



भारत का राजपत्र The Gazette of India

प्राधिकार से प्रकाशित
PUBLISHED BY AUTHORITY

सं० 3] नई दिल्ली, शनिवार, 18 जनवरी, 2003 (पौष 28, 1924)
No. 3] NEW DELHI, SATURDAY, JANUARY 18, 2003 (PAUSA 28, 1924)

इस भाग में भिन्न पृष्ठ संख्या दी जाती है जिससे कि यह अलग संकलन के रूप में रखा जा सके।
(Separate paging is given to this Part in order that it may be filed as a separate compilation)

भाग III—खण्ड 2

[PART III—SECTION 2]

[पेटेंट कार्यालय द्वारा जारी की गई पेटेंटों और डिजाइनों से सम्बन्धित अधिसूचनाएं और नोटिस]
[Notifications and Notices Issued by the Patent Office relating to Patents and Designs]

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PATENTS AND DESIGNS

Kolkata, the 18th January 2003

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Chennai-600 018.

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Territories of Lakshadweep.

Telegraphic Address "PATENTOFIC"
Phone No. (044) 431 4324/4325/4326.
Fax No. (044) 431 4750/4751.

4. Patent Office (Head Office),
Nizam Palace, 2nd M.S.O. Building,
5th, 6th & 7th Floor,
234/4, Acharya Jagadish Bose Road,
Kolkata-700 020.
Rest of India.
Telegraphic Address "PATENTS"
Phone No. (033) 247 4401, 247 4402, 247 4403.
Fax No. (033) 247 3851, 033 240 1353.

All applications, notices, statements or other documents or any fees required by the Patents Act, 1970 as amended by the Patents (Amendment) Act, 1999 or the Patents Rules, 1972 as amended by The Patents (Amendment) Rules, 1999 will be received only at the appropriate offices of the Patent Office.

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पेटेंट कार्यालय
एकस्व तथा अभिकल्प

कोलकाता, दिनांक 18 जनवरी 2003

पेटेंट कार्यालय के कार्यालयों के पते एवं क्षेत्राधिकार

पेटेंट कार्यालय का प्रधान कार्यालय कोलकाता में अवस्थित है तथा मुम्बई, दिल्ली एवं चेन्नई में इसके शाखा कार्यालय हैं, जिनके प्रादेशिक क्षेत्राधिकार जोन के आधार पर निम्न रूप में प्रदर्शित हैं:—

1. पेटेंट कार्यालय शाखा,
टोडी इस्टेट, तीसरा तल,
सन मिल कम्पाउंड,
लोअर परेल (वेस्ट),
मुम्बई - 400 013 ।
गुजरात, महाराष्ट्र, मध्य प्रदेश,
गोआ तथा छत्तीसगढ़ राज्य क्षेत्र एवं
संघ शासित क्षेत्र, दमन तथा दीव,
दादर और नगर हवेली ।
तार पता - "पेटेंटोफिक"
फोन - (022) 492 4058, 496 1370, 490 3684.
फैक्स - (022) 490 3852.

2. पेटेंट कार्यालय शाखा,
डब्ल्यू-5, वेस्ट पटेल नगर,
नई दिल्ली - 110 008 ।

हरियाणा, हिमाचल प्रदेश, जम्मू
तथा कश्मीर, पंजाब, राजस्थान,
उत्तर प्रदेश, दिल्ली तथा उत्तरांचल राज्य
क्षेत्रों एवं संघ शासित क्षेत्र चंडीगढ़ ।

तार पता - "पेटेंटोफिक"
फोन - (011) 587 1255, 587 1256, 587 1257,
587 1258, 587 7245.
फैक्स - (011) 587 6209, 587 2532.

3. पेटेंट कार्यालय शाखा,
गुणा कम्प्लेक्स, छत्र तल, एनेक्स-II,
443, अन्नासलाई, तेनामपेट,
चेन्नई - 600 018 ।

आन्ध्र प्रदेश, कर्नाटक, केरल, तमिलनाडु
तथा पाण्डिचेरी राज्य क्षेत्र एवं संघ
शासित क्षेत्र लक्षद्वीप ।

तार पता - "पेटेंटोफिक"
फोन - (044) 431 4324/4325/4326.
फैक्स - (044) 431 4750/4751.

4. पेटेंट कार्यालय (प्रधान कार्यालय),
निजाम पैलेस, द्वितीय बहुतलीय कार्यालय
भवन, 5वां, 6वां व 7वां तल,
234/4, आचार्य जगदीश बोस मार्ग,
कोलकाता - 700 020 ।

भारत का अवशेष क्षेत्र ।

तार पता - "पेटेंट्स"
फोन - (033) 247 4401, 247 4402, 247 4403.
फैक्स - (033) 247 3851, (033) 240 1353.

पेटेंट अधिनियम, 1970 तथा पेटेंट (संशोधन) अधिनियम, 1999 अथवा पेटेंट (संशोधन) नियम, 1972 द्वारा अपेक्षित सभी आवेदन, सूचनाएं, विवरण या अन्य दस्तावेज या कोई फीस पेटेंट कार्यालय के केवल समुचित कार्यालय में ही ग्रहण किए जाएंगे ।

शुल्क : शुल्कों की अदायगी या तो नकद की जाएगी अथवा जहां उपयुक्त कार्यालय अवस्थित है, उस स्थान के अनुसूचित बैंक से नियंत्रक को भुगतान योग्य बैंक ड्राफ्ट अथवा चेक द्वारा की जा सकती है ।

**GOVERNMENT OF INDIA
THE PATENT OFFICE
KOLKATA-18-01-2003**

**APPLICATION FOR THE PATENT FILED AT THE HEAD OFFICE 234/4
ACHARYA JAGDISH BOSE KOLKATA - 700 020.**

**The data shown in the crecent bracket are the dated claimed under section 135,
under Patent Act, 1970.**

27.02.2002

565/CAL/2002 : ITC LIMITED. THIN BISCUIT.

30.02.2002

566/CAL/2002 : BIOENGINEERING RESOURCES INC. BIOLOGICAL
PRODUCTION OF ACETIC ACID FROM WASTE. GASES.
(DIVIDED OUT OF NO.1209/CAL/96 ANTEDATED TO
01.07.1996.)

567/CAL/2002 : HSUEH, CHIH-YUAN. A COMMUNICATION DEVICE
CONTROLLER.

01.10.2002

568/CAL/2002 : DAS SUMANA. A SOYA FOOD PRODUCT AND ITS
PROCESS OF MANUFACTURE.

569/CAL/2002 : 1. KUMAR AJAY. 2. SADHU M.C. 3. DAS A.K. 4.
NERURKAR H.M . 5. THE TATA IRON AND STEEL
COMPANY LIMITED. A METHOD FOR PRODUCING
SURFACE CRITICAL COLD ROLLED STEEL SHEETS
FOR USE IN AUTOMOBILE INDUSTRIES.

03.10.2002

570/CAL/2002 : DEERE & COMPANY. SUSPENDED AXLE WITH SIDE AND OSCILLATIONS CONTROL LINKAGE.
(CONVENTION NO. 09/976,913 FILED ON 12.10.01 IN U.S.A.)

04.10.2002

571/CAL/2002 : KESHAB CHANDRA DAS. AUTOMATIC EMERGENCY BRAKE.

572/CAL/2002 : MUKHOPADHYAY ASUTOSH. A PROCESS FOR THE RECOVERY OF USEFUL MATERIALS FROM MULTI-LAYER LAMINATED PACKAGING REFUSE.

07.10.2002

573/CAL/2002 : KABUSHIKI KAISHA MORIC. PERMANENT MAGNET TYPE ROTARY ELECTRIC MACHINE.
(CONVENTION NOS. 2001-313783 AND 10/065312 FILED ON 11.10.01 AND ON 02.10.2002 IN JAPAN AND U.S.A RESPECTIVELY.)

574/CAL/2002 : B& J MANUFACTUREING COMPANY. RUBBER ABRADING APPARATUS.
(CONVENTION NO. 09/976752 FILED ON 12.10.2002 IN U.S.A.)

575/cal/2002 : NOVIBRA GMBH. RING SPINDLE WITH A VERTICAL BEARING HOUSING HAVING A CLOSED BOTTOM.
(CONVENTION NO.10156252.7 FILED ON 9.11.01 IN GERMANY.)

576/CAL/2002 : THOMSON LICENSING S.A. SYSTEM AND METHOD
OF ASSIGNING A HOME CHANNEL.
(CONVENTION NO.10/011,145 FILED ON 10.11.01 IN
U.S.A.)

08.10.2002

577/CAL/2002 : 1. KONINKLIJKE PHILIPS ELECTRONICS N.V. 2.
FRANCE TELECOM AND S.A. TELEDIFFUSION DE
FRANCE. 3. INSTITUTE FÜR RUNDfunkTECHNIK
GMBH. A RECORD CARRIER.
(DIVIDED OUT OF NO. 217/CAL/95 ANTEDATED TO
01.03.1995.)

09.10.2002

578/CAL/2002 : PROF. DR. A.K BANDHOPADHYAY. PREPARATION
OF A NEW ORAL SUSTAINED RELEASE
THEOPHYLLINE TABLET USING EXTRACT OF
ZIZYPHUS JUJUBA LAMK, AS A MUCO ADHESIVE
AGENT.

579/CAL/2002 : DR. TAPAN KUMAR CHATTERJEE. PREPARATION
OF A NEW ANTI-FUNGAL AND ANTI-INFLAMMATORY
TOPICAL OINTMENT FROM THE INDIGENOUS PLANTS
CASSIA TORA LINN. AND CAMELLIA SINENSIS(LINN)
O. KUNTZE.

National Phase Applications filed under PCT (Chapter I/II) for the month of November

CHAPTER-II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/001349/MUM	DT. 01.11.2001
2.	CORRS. PCT APPLICATION NO.	PCT/US00/14660	DT: 26/5/2000
3.	PRIORITY DOCUMENT NO.	US 60/136, 665	
4.	PRIORITY DOCUMENT DATE	28/05/99	
5.	NAME OF APPLICANT	SMITHKLINE BEECHAM P.L.C., UK	
6.	TITLE OF INVENTION	'IL-8 RECEPTOR ANTAGONISTS'	

CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/001350/MUM	DT. 01.11.2001
2.	CORRS. PCT APPLICATION NO.	PCT/US00/14661	DT: 26/5/2000
3.	PRIORITY DOCUMENT NO.	US 60/136, 717	
4.	PRIORITY DOCUMENT DATE	28/05/99	
5.	NAME OF APPLICANT	SMITHKLINE BEECHAM P.L.C., UK	
6.	TITLE OF INVENTION	'IL-8 RECEPTOR ANTAGONISTS'	

CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/001351/MUM	DT. 01.11.2001
2.	CORRS. PCT APPLICATION NO.	PCT/EP00/04031	DT: 05/5/2000
3.	PRIORITY DOCUMENT NO.	DE 199 22 640.7	
4.	PRIORITY DOCUMENT DATE	18/05/99	
5.	NAME OF APPLICANT	BAYER AKTIENGESELLSCHAFT, GERMANY	
6.	TITLE OF INVENTION	'METHOD FOR PRODUCING THERMOPLASTIC MOLDING MATERIALS USING RUBBER SOLUTIONS'	

CHAPTER-II

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|----|----------------------------|--|----------------|
| 1. | NAT. PHASE APPLICATION NO. | IN PCT/2001/001352/MUM | DT. 01.11.2001 |
| 2. | CORRS. PCT APPLICATION NO. | PCT SE00/00646 | DT : 04/4/2000 |
| 3. | PRIORITY DOCUMENT NO. | SE.9901673.5 | |
| 4. | PRIORITY DOCUMENT DATE | 07/05/99 | |
| 5. | NAME OF APPLICANT | TELEFONAKTIEBOLAGET LM ERICSSON
[PUBL] SWEDEN | |
| 6. | TITLE OF INVENTION | 'A COMMUNICAION SYSTEM' | |
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CHAPTER -II

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|----|----------------------------|---|----------------|
| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2001/001353/MUM | DT. 01.11.2001 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/US00/12578 | DT: 09/5/2000 |
| 3. | PRIORITY DOCUMENT NO. | US 09/311, 956 & 09/545, 397 | |
| 4. | PRIORITY DOCUMENT DATE | 14/05/99 & 07/4/2000 | |
| 5. | NAME OF APPLICANT | TROPICANA PRODUCTS, INC, USA | |
| 6. | TITLE OF INVENTION | 'JUICES INCORPORATING EARLY SEASON
ORANGE CULTIVARS' | |
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CHAPTER -II

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|----|----------------------------|--|----------------|
| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2001/001354/MUM | DT. 01.11.2001 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/BE00/00054 | DT: 16/5/2000 |
| 3. | PRIORITY DOCUMENT NO. | EP 99870106 & 00870025.4 | |
| 4. | PRIORITY DOCUMENT DATE | 19/05/99 & 18/2/2000 | |
| 5. | NAME OF APPLICANT | ADVANCED ARRAY TECHNOLOGIES S.A.
BELGIUM | |
| 6. | TITLE OF INVENTION | 'METHOD FOR THE IDENTIFICATION AND/OR
THE QUANTIFICATION OF A TARGET
COMPOUND OBTAINED FROM A BIOLOGICAL
SAMPLE UPON CHIPS' | |
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CHAPTER-II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/001355/MUM	DT. 02.11.2001
2.	CORRS. PCT APPLICATION NO.	PCT/EP00/03279	DT: 12/4/2000
3.	PRIORITY DOCUMENT NO.	GB 9910389.7	
4.	PRIORITY DOCUMENT DATE	05/05/99	
5.	NAME OF APPLICANT	HINDUSTAN LEVER LIMITED, MUMBAI	
6.	TITLE OF INVENTION	'LAUNDRY COMPOSITIONS'	

CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/001356/MUM	DT. 02.11.2001
2.	CORRS. PCT APPLICATION NO.	PCT/US00/15073	DT: 31/5/2000
3.	PRIORITY DOCUMENT NO.	US 60/138, 543	
4.	PRIORITY DOCUMENT DATE	10/06/99	
5.	NAME OF APPLICANT	WARNER-LAMBERT COMPANY, USA	
6.	TITLE OF INVENTION	'METHOD OF INHIBITING AMYLOID PROTEIN AGGREGATION AND IMAGING AMYLOID DEPOSITS USING ISOINDOLINE DERIVATIVES'	

CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/001357/MUM	DT. 02.11.2001
2.	CORRS. PCT APPLICATION NO.	PCT/US00/11571	DT: 27/4/2000
3.	PRIORITY DOCUMENT NO.	US 60/131, 275, 60/167, 393	
4.	PRIORITY DOCUMENT DATE	27/04/99 & 24/11/99	
5.	NAME OF APPLICANT	PHYSICIANS INFORMATION EXCHANGE, USA	
6.	TITLE OF INVENTION	'SYSTEM METHOD AND APPARATUS FOR ENCODING MEDICAL INFORMATION WITH EXEMPLARY CODES'	

1.	NAT. PHASE APPLICATION NO.	IN PCT 2001.001358 MU M	DT. 02.11.2001
2.	CORRS. PCT APPLICATION NO.	PCT/EP00/03925	DT: 02/5/2000
3.	PRIORITY DOCUMENT NO.	DE 199 21 943.5	
4.	PRIORITY DOCUMENT DATE	12/05/99	
5.	NAME OF APPLICANT	BAYER AKTIENGESELLSCHAFT, GERMANY	
6.	TITLE OF INVENTION	'SUBSTRATES FOR OPTICAL STORAGE MEDIA'	

CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/001359/MUM	DT. 02.11.2001
2.	CORRS. PCT APPLICATION NO.	PCT/US00/13006	DT: 11/5/2000
3.	PRIORITY DOCUMENT NO.	US 60/134, 835	
4.	PRIORITY DOCUMENT DATE	19/05/99	
5.	NAME OF APPLICANT	EXXON CHEMICAL PATENTS, INC USA	
6.	TITLE OF INVENTION	'ISOBUTYLENE BASED ELASTOMER BLENDS HAVING IMPROVED STRENGTH, ELASTICITY, AND REDUCED PERMEABILITY'	

CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/001360/MUM	DT. 02.11.2001
2.	CORRS. PCT APPLICATION NO.	PCT/IB00/00688	DT: 22/5/2000
3.	PRIORITY DOCUMENT NO.	GB 9911772.3	
4.	PRIORITY DOCUMENT DATE	21/05/99	
5.	NAME OF APPLICANT	MAHAVIR SINGH, HUNGARY	
6.	TITLE OF INVENTION	'DIAGNOSIS AND TREATMENT OF ATHEROSCLEROSIS AND CORONARY HEART DISEASES'	

CHAPTER-II

1. NAT. PHASE APPLICATION NO. IN/PCT/2001/001361/MUM DT. 06.11.2001
2. CORRS. PCT APPLICATION NO. PCT/US01/06563 DT: 01/3/2001
3. PRIORITY DOCUMENT NO. US 60/188, 375 & 09/722, 930
4. PRIORITY DOCUMENT DATE 10/03/2000, 27/11/2000
5. NAME OF APPLICANT HUGHES ELECTRONICS CORPORATION, USA
6. TITLE OF INVENTION 'APPARATUS AND METHOD FOR EFFICIENT TDMA BANDWIDTH ALLOCATION FOR TCP/IP SATELLITE-BASED NETWORKS'

CHAPTER -II

1. NAT. PHASE APPLICATION NO. IN/PCT/2001/001362/MUM DT. 06.11.2001
2. CORRS. PCT APPLICATION NO. PCT/EP00/04032 DT: 05/5/2000
3. PRIORITY DOCUMENT NO. DE 199 22 641.5 & 100 01 025.3
4. PRIORITY DOCUMENT DATE 18/05/1999, 13/1/2000
5. NAME OF APPLICANT BAYER AKTIENGESELLSCHAFT, GERMANY
6. TITLE OF INVENTION 'METHOD FOR PRODUCING THERMOPLASTIC MOLDING MATERIALS USING RUBBER SOLUTIONS'

CHAPTER -II

1. NAT. PHASE APPLICATION NO. IN/PCT/2001/001363/MUM DT. 06.11.2001
2. CORRS. PCT APPLICATION NO. PCT/EP00/03245 DT: 12/4/2000
3. PRIORITY DOCUMENT NO. EP 99109145.5
4. PRIORITY DOCUMENT DATE 8/05/1999
5. NAME OF APPLICANT DSM FINE CHEMICALS AUSTRIANFG GMBH & CO KG, SWITZERLAND
6. TITLE OF INVENTION 'USE OF CREATINE AS A FAT SUBSTITUTE'

CHAPTER-II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/001364/MUM	DT: 06/11/2001
2.	CORRS. PCT APPLICATION NO.	PCT/US00/15453	DT: 05/6/2000
3.	PRIORITY DOCUMENT NO.	US 60/137, 997	
4.	PRIORITY DOCUMENT DATE	0706/1999	
5.	NAME OF APPLICANT	EXXON CHEMICAL PATENTS, INC, USA	
6.	TITLE OF INVENTION	'HEAT TREATING A MOLECULAR SIEVE AND CATALYST'	

CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/001365/MUM	DT. 06.11.2001
2.	CORRS. PCT APPLICATION NO.	PCT/EP00/07396	DT: 31/7/2000
3.	PRIORITY DOCUMENT NO.	CA 2, 279, 682	
4.	PRIORITY DOCUMENT DATE	06/08/1999	
5.	NAME OF APPLICANT	GENERAL ELECTRIC CANADA	
6.	TITLE OF INVENTION	'PARTIAL SPLITTER VANE FOR REACTION HYDRAULIC TURBINE'	

CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/001366/MUM	DT. 06.11.2001
2.	CORRS. PCT APPLICATION NO.	PCT/EP00/03943	DT: 03/5/2000
3.	PRIORITY DOCUMENT NO.	DE 199 21 693.2	
4.	PRIORITY DOCUMENT DATE	12/05/1999	
5.	NAME OF APPLICANT	BOEHRINGER INGELHEIM INTERNATIONAL GMBH, GERMANY	
6.	TITLE OF INVENTION	'NOVEL MEDICAMENT COMPOSITIONS, BASED ON ANTICHOLINERGICALLY EFFECTIVE COMPOUNDS AND BETA-MIMETICS'	

CHAPTER-II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/001367/MUM	DT. 06.11.2001
2.	CORRS. PCT APPLICATION NO.	PCT/US00/13429	DT: 16/5/2000
3.	PRIORITY DOCUMENT NO.	US 09 316, 423	
4.	PRIORITY DOCUMENT DATE	21/05/1999	
5.	NAME OF APPLICANT	THE COCA-COLA COMPANY, USA	
6.	TITLE OF INVENTION	'APPROXIMATION OF WEEKLY SALES DATA FROM AUDIT DATA FOR USE IN ANALYTICAL MARKETING MODELS'	

CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/001368/MUM	DT. 06.11.2001
2.	CORRS. PCT APPLICATION NO.	PCT/AU00/00359	DT: 20/4/2000
3.	PRIORITY DOCUMENT NO.	AU PP 9900 & PQ 1072	
4.	PRIORITY DOCUMENT DATE	22/04/1999 & 21/6/99	
5.	NAME OF APPLICANT	ALLAN JAMES YEOMANS, AUSTRALIA	
6.	TITLE OF INVENTION	'RADIANT ENERGY ABSORBERS'	

CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/001369/MUM	DT. 06.11.2001
2.	CORRS. PCT APPLICATION NO.	PCT/IN00/00054	--
3.	PRIORITY DOCUMENT NO.	--	
4.	PRIORITY DOCUMENT DATE	--	
5.	NAME OF APPLICANT	WOCKHARDT LIMITED, MUMBAI	
6.	TITLE OF INVENTION	'ANTIBACTERIAL OPTICALLY PURE BENZOQUINOLLIZINE CARBOXYLIC ACIDS, PROCESSES, COMPOSITIONS AND METHODS OF TREATMENT'	

CHAPTER-II

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|----|----------------------------|---|----------------|
| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2001/001370/MUM | DT: 06/11/2001 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/US00/12462 | DT.05/5/2000 |
| 3. | PRIORITY DOCUMENT NO. | 09/306, 908 | |
| 4. | PRIORITY DOCUMENT DATE | 07/05/99 | |
| 5. | NAME OF APPLICANT | OEC MEDICAL SYSTEMS, INC, USA | |
| 6. | TITLE OF INVENTION | 'METHOD AND APPARATUS FOR AUTOMATIC SIZING AND POSITIONING OF ABS SAMPLING WINDOW IN AN X-RAY IMAGING SYSTEM' | |
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CHAPTER -II

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|----|----------------------------|---|----------------|
| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2001/001371/MUM | DT. 07.11.2001 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/JP00/00035 | DT.07/1/2000 |
| 3. | PRIORITY DOCUMENT NO. | JP 11/199410 | |
| 4. | PRIORITY DOCUMENT DATE | 09/06/99 | |
| 5. | NAME OF APPLICANT | SAKAMOTO, ATSUNOBU, JAPAN | |
| 6. | TITLE OF INVENTION | 'HEATER WIRE FOR DEVICE SUCH AS IMPULSE SEALER' | |
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CHAPTER -II

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|----|----------------------------|---|----------------|
| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2001/001372/MUM | DT. 07.11.2001 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/SE00/00932 | DT.10/5/2000 |
| 3. | PRIORITY DOCUMENT NO. | SE & US 9901694-1 & 09/307, 712 | |
| 4. | PRIORITY DOCUMENT DATE | 10/5/99 & 10/5/99 | |
| 5. | NAME OF APPLICANT | TELEFONAKTIEBOLAGET LM ERICSSON
[PUBL] SWEDEN | |
| 6. | TITLE OF INVENTION | 'METHOD AND APPARATUS IN A COMMUNICATION NETWORK' | |
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CHAPTER-II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/001373/MUM	DT. 07.11.2001
2.	CORRS. PCT APPLICATION NO.	PCT/NO00/00184	DT.30/5/2000
3.	PRIORITY DOCUMENT NO.	NO 1999 2614	
4.	PRIORITY DOCUMENT DATE	31/5/99	
5.	NAME OF APPLICANT	HELGELAND HOLDING AS, NORWAY	
6.	TITLE OF INVENTION	'INNER VALVES FOR FISH CAGE'	

CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/001374/MUM	DT. 07.11.2001
2.	CORRS. PCT APPLICATION NO.	PCT/US00/13312	DT.15/5/2000
3.	PRIORITY DOCUMENT NO.	US 09/312, 878	
4.	PRIORITY DOCUMENT DATE	17/5/99	
5.	NAME OF APPLICANT	UNIVATION TECHNOLOGIES, LLC, USA	
6.	TITLE OF INVENTION	'METHOD OF POLYMERIZATION'	

CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/001375/MUM	DT. 07.11.2001
2.	CORRS. PCT APPLICATION NO.	PCT/JP00/02971	DT.10/5/2000
3.	PRIORITY DOCUMENT NO.	JP 1999-128689	
4.	PRIORITY DOCUMENT DATE	10/5/99	
5.	NAME OF APPLICANT	NEW JAPAN CHEMICAL CO. LTD., JAPAN	
6.	TITLE OF INVENTION	'LUBRICATING OIL FOR REFRIGERATOR, WORKING FLUID COMPOSITION FOR REFRIGERATOR AND METHOD FOR LUBRICATING REFRIGERATOR'	

CHAPTER-II

1.	NAT. PHASE APPLICATION NO.	IN PCT 2001/001376-MUM	DT. 07.11.2001
2.	CORRS. PCT APPLICATION NO.	PCT/GB00/01788	DT.10/5/2000
3.	PRIORITY DOCUMENT NO.	US 60/133, 359	
4.	PRIORITY DOCUMENT DATE	10/5/99	
5.	NAME OF APPLICANT	WARNER-LAMBERT COMPANY, USA	
6.	TITLE OF INVENTION	'AROMATIC AMIDES'	

CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/001377/MUM	DT. 07.11.2001
2.	CORRS. PCT APPLICATION NO.	PCT/US00/14855	DT.24/5/2000
3.	PRIORITY DOCUMENT NO.	US 60/135, 732	
4.	PRIORITY DOCUMENT DATE	25/5/99	
5.	NAME OF APPLICANT	SMITHKLINE BEECHAM P.L.C., UK	
6.	TITLE OF INVENTION	'SALTS OF CIS-[4-CYANO-4-(3-CYCLOPENTYLOXY-4-METHOXYPHENYL) CYCLOHEXAN-1-CARBOXYLATE'	

CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/001378/MUM	DT. 07.11.2001
2.	CORRS. PCT APPLICATION NO.	PCT/US00/16813	DT.16/6/2000
3.	PRIORITY DOCUMENT NO.	US 60/139, 674	
4.	PRIORITY DOCUMENT DATE	16/6/99	
5.	NAME OF APPLICANT	SMITHKLINE BEECHAM CORPORATION, USA	
6.	TITLE OF INVENTION	'IL-8 RECEPTOR ANTAGONISTS'	

CHAPTER-II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/001379/MUM	DT. 07.11.2001
2.	CORRS. PCT APPLICATION NO.	PCT/FI00/00406	DT.08/5/2000
3.	PRIORITY DOCUMENT NO.	FI	
4.	PRIORITY DOCUMENT DATE	--	
5.	NAME OF APPLICANT	OUTOKUMPU OYJ	
6.	TITLE OF INVENTION	'METHOD FOR REDUCING NON-FERROUS METAL CONTENT IN SLAG IN THE PRODUCTION OF NON-FERROUS METALS OCCURING IN SUSPENSION SMELTING FURNACE'	

CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/001380/MUM	DT. 07.11.2001
2.	CORRS. PCT APPLICATION NO.	PCT/FI00/00397	DT.04/5/2000
3.	PRIORITY DOCUMENT NO.	FI	
4.	PRIORITY DOCUMENT DATE	--	
5.	NAME OF APPLICANT	OUTOKUMPU OYJ	
6.	TITLE OF INVENTION	'A METHOD FOR EXTRACTING COPPER FROM AN AQUEOUS SOLUTION'	

CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/001381/MUM	DT. 08.11.2001
2.	CORRS. PCT APPLICATION NO.	PCT/CA00/00486	DT.28/4/2000
3.	PRIORITY DOCUMENT NO.	CA 2, 271, 517	
4.	PRIORITY DOCUMENT DATE	12/05/99	
5.	NAME OF APPLICANT	STUART ENERGY SYSTEMS CORPORATION, CANADA	
6.	TITLE OF INVENTION	'PRESSURE CONTROL SYSTEM IN A WATER ELECTROLYTIC CELL'	

CHAPTER-II

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|----|----------------------------|---------------------------------------|----------------|
| 1. | NAT. PHASE APPLICATION NO. | IN PCT/2001/001382/MUM | DT. 08.11.2001 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/SE00/00835 | DT.02/5/2000 |
| 3. | PRIORITY DOCUMENT NO. | SE 9901627-1 | |
| 4. | PRIORITY DOCUMENT DATE | 03/05/99 | |
| 5. | NAME OF APPLICANT | ABB T & D TECHNOLOGY LTD, SWITZERLAND | |
| 6. | TITLE OF INVENTION | 'ELECTRIC SWITCHING DEVICE' | |
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CHAPTER -II

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|----|----------------------------|---|----------------|
| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2001/001383/MUM | DT. 08.11.2001 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/US00/16659 | DT.16/6/2000 |
| 3. | PRIORITY DOCUMENT NO. | US 60/139, 567 | |
| 4. | PRIORITY DOCUMENT DATE | 16/06/99 | |
| 5. | NAME OF APPLICANT | E.I.D.U. PONT DE NEMOURS AND COMPANY
USA | |
| 6. | TITLE OF INVENTION | 'FLUORINATED IONIC POLYMERS' | |
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CHAPTER -II

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|----|----------------------------|--|----------------|
| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2001/001384/MUM | DT. 08.11.2001 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/EP00/04494 | DT.18/5/2000 |
| 3. | PRIORITY DOCUMENT NO. | DE 199 28 224.2 | |
| 4. | PRIORITY DOCUMENT DATE | 19/06/99 | |
| 5. | NAME OF APPLICANT | VORWERK & CO. INTERHOLDING GMBH, GERMANY | |
| 6. | TITLE OF INVENTION | 'SUCTION-APPLIANCE ATTACHMENT HAVING
A SUCTION CHANNEL' | |
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CHAPTER-II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/001385/MUM	DT. 08.11.2001
2.	CORRS. PCT APPLICATION NO.	PCT/US00/11631	DT.01/5/2000
3.	PRIORITY DOCUMENT NO.	US 09/307, 907	
4.	PRIORITY DOCUMENT DATE	10/05/99	
5.	NAME OF APPLICANT	BIOSENSORY, INC, USA	
6.	TITLE OF INVENTION	'METHOD APPARATUS AND COMPOSITIONS FOR INHIBITING THE HUMAN SCENT TRACKING ABILITY OF MOSQUITOES IN ENVIRONMENTALLY DEFINED THREE DIMENSIONAL SPACES'	

CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/001386/MUM	DT. 08.11.2001
2.	CORRS. PCT APPLICATION NO.	PCT/CA00/00488	DT.28/4/2000
3.	PRIORITY DOCUMENT NO.	CA 2, 271, 448	
4.	PRIORITY DOCUMENT DATE	12/05/99	
5.	NAME OF APPLICANT	STUART ENERGY SYSTEMS CORPORATION, CANADA	
6.	TITLE OF INVENTION	'ENERGY DISTRIBUTION NETWORK'	

CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/001387/MUM	DT. 08.11.2001
2.	CORRS. PCT APPLICATION NO.	PCT/CA00/00487	DT.28/4/2000
3.	PRIORITY DOCUMENT NO.	CA 2, 271, 450	
4.	PRIORITY DOCUMENT DATE	12/05/99	
5.	NAME OF APPLICANT	STUART ENERGY SYSTEMS CORPORATION, CANADA	
6.	TITLE OF INVENTION	'HYDROGEN FUEL REPLENISHMENT PROCESS AND SYSTEM'	

CHAPTER-II

1.	NAT. PHASE APPLICATION NO.	IN PCT/2001/001388/MUM	DT. 08.11.2001
2.	CORRS. PCT APPLICATION NO.	PCT/US00/13339	DT : 15/5/2000
3.	PRIORITY DOCUMENT NO.	US 09/316, 707, 09/559, 881	
4.	PRIORITY DOCUMENT DATE	21/05/99, 26/4/2000	
5.	NAME OF APPLICANT	ABBOTT LABORATIES, USA	
6.	TITLE OF INVENTION	'HETEROCYCLIC SUBSTITUTED AMINOAZACYCLES USEFUL AS CENTRAL NERVOUS SYSTEM AGENTS'	

CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/001389/MUM	DT. 09.11.2001
2.	CORRS. PCT APPLICATION NO.	PCT/GB00/02070	DT.07/6/2000
3.	PRIORITY DOCUMENT NO.	GB 9913241.7	
4.	PRIORITY DOCUMENT DATE	08/06/99	
5.	NAME OF APPLICANT	FOSECO INTERNATIONAL LIMITED, ENGLAND	
6.	TITLE OF INVENTION	'IMPACT PAD FOR A TUNDISH'	

CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/001390/MUM	DT. 09.11.2001
2.	CORRS. PCT APPLICATION NO.	PCT/FR00/01316	DT.17/5/2000
3.	PRIORITY DOCUMENT NO.	US 09/312, 485	
4.	PRIORITY DOCUMENT DATE	17/05/99	
5.	NAME OF APPLICANT	D B.F., FRANCE	
6.	TITLE OF INVENTION	'GRANULES CONTAINING A PLANT SUBSTANCE AND METHOD FOR PRODUCING THE SAME'	

1. NAT. PHASE APPLICATION NO. IN/PCT/2001/001391/MUM DT. 09/11/2001
2. CORRS. PCT APPLICATION NO. PCT/EP00/04266 DT. 11/5/2000
3. PRIORITY DOCUMENT NO. FR 99/06612
4. PRIORITY DOCUMENT DATE 25/05/99
5. NAME OF APPLICANT SOCIETE DE TECHNOLOGIE MICELIN FRANCE
6. TITLE OF INVENTION 'CORELESS BEAD FOR TYRE'
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1. NAT. PHASE APPLICATION NO. IN/PCT/2001/001392/MUM DT. 09/11/2001
2. CORRS. PCT APPLICATION NO. PCT/EP00/05282 DT. 07/6/2000
3. PRIORITY DOCUMENT NO. DE 199 25 733.7
4. PRIORITY DOCUMENT DATE 07/06/99
5. NAME OF APPLICANT DEUTSCHE MONTAN TECHNOLOGIE GMBH, GERMANY
6. TITLE OF INVENTION 'DEVICE FOR MEASURING SHIFTS IN MOUNTAINS'
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1. NAT. PHASE APPLICATION NO. IN/PCT/2001/001393/MUM DT. 09/11/2001
2. CORRS. PCT APPLICATION NO. PCT/GB00/01894 DT. 18/5/2000
3. PRIORITY DOCUMENT NO. GB 9911417.5
4. PRIORITY DOCUMENT DATE 18/05/99
5. NAME OF APPLICANT MEDIVR UK LIMITED, USA
6. TITLE OF INVENTION 'FURANONE DERIVATIVES AS INHIBITORS OF CATHEPSINS'

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|----|----------------------------|---|----------------|
| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2001/001394/MUM | DT. 09.11.2001 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/EP00/03697 | DT.26/4/2000 |
| 3. | PRIORITY DOCUMENT NO. | IT F199A000098 | |
| 4. | PRIORITY DOCUMENT DATE | 27/04/99 | |
| 5. | NAME OF APPLICANT | SALVATORE ROMANO, ITALY | |
| 6. | TITLE OF INVENTION | 'METHOD AND APPARATUS FOR MEASURING
CARDIAC FLOW OUTPUT' | |
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CHAPTER -II

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|----|----------------------------|--|----------------|
| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2001/001395/MUM | DT. 09.11.2001 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/FR99/02357 | DT.04/10/2000 |
| 3. | PRIORITY DOCUMENT NO. | FR 99/06, 625 | |
| 4. | PRIORITY DOCUMENT DATE | 26/05/99 | |
| 5. | NAME OF APPLICANT | DANIEL DRECQ, FRANCE | |
| 6. | TITLE OF INVENTION | 'INTERNAL COMBUSTION ENGINE INCLUDING
A MEANS OF REDUCING CYCLIC
DISTURBANCES FOR LOW-SPEED RUNNING' | |
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|----|----------------------------|--------------------------------------|----------------|
| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2001/001396/MUM | DT. 09.11.2001 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/IB00/00592 | DT.08/05/2000 |
| 3. | PRIORITY DOCUMENT NO. | ZA 99/3273, 99/6118 | |
| 4. | PRIORITY DOCUMENT DATE | 12/05/99, 23/9/99 | |
| 5. | NAME OF APPLICANT | EISELEN, ERNST RICHARD, SOUTH AFRICA | |
| 6. | TITLE OF INVENTION | 'CERAMIC WOUND TREATMENT DEVICE' | |
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CHAPTER-II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/001397/MUM	DT. 09.11.2001
2.	CORRS. PCT APPLICATION NO.	PCT/EP00/04592	DT.20/05/2000
3.	PRIORITY DOCUMENT NO.	DE 1993273, 99/6118	
4.	PRIORITY DOCUMENT DATE	21/05/99, 21/5/99	
5.	NAME OF APPLICANT	HASSAN JOMAA, GERMANY	
6.	TITLE OF INVENTION	'USE OF GENES OF THE DEOXY-D-XYLULOSE PHOSPHATE BIOSYNTHETIC PATHWAY FOR ALTERING THE CONCENTRATION OF ISOPRENOID'	

CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/001398/MUM	DT. 12.11.2001
2.	CORRS. PCT APPLICATION NO.	PCT/GB00/01706	DT.03/05/2000
3.	PRIORITY DOCUMENT NO.	GB 9911437.3	
4.	PRIORITY DOCUMENT DATE	17/05/99	
5.	NAME OF APPLICANT	HINDUSTAN LEVER LIMITED, MUMBAI	
6.	TITLE OF INVENTION	'FABRIC SOFTENING COMPOSITIONS'	

CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/001399/MUM	DT. 12.11.2001
2.	CORRS. PCT APPLICATION NO.	PCT/GB00/01699	DT.03/05/2000
3.	PRIORITY DOCUMENT NO.	GB 9911434.0	
4.	PRIORITY DOCUMENT DATE	17/05/99	
5.	NAME OF APPLICANT	HINDUSTAN LEVER LIMITED, MUMBAI	
6.	TITLE OF INVENTION	'FABRIC SOFTENING COMPOSITIONS'	

CHAPTER-II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/001400/MUM	DT: 12/11/2001
2.	CORRS. PCT APPLICATION NO.	PCT/EP00/04433	DT.15/05/2000
3.	PRIORITY DOCUMENT NO.	--	
4.	PRIORITY DOCUMENT DATE	21/05/99	
5.	NAME OF APPLICANT	HINDUSTAN LEVER LIMITED, MUMBAI	
6.	TITLE OF INVENTION	'INHIBITION OF BUILD-UP IN REACTION VESSELS'	

CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/001401/MUM	DT. 12.11.2001
2.	CORRS. PCT APPLICATION NO.	PCT/EP00/04432	DT.15/05/2000
3.	PRIORITY DOCUMENT NO.	GB 9911949.7	
4.	PRIORITY DOCUMENT DATE	21/05/99	
5.	NAME OF APPLICANT	HINDUSTAN LEVER LIMITED, MUMBAI	
6.	TITLE OF INVENTION	'DETERGENT COMPOSITIONS'	

CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/001402/MUM	DT. 12.11.2001
2.	CORRS. PCT APPLICATION NO.	PCT/EP00/04225	DT.08/05/2000
3.	PRIORITY DOCUMENT NO.	GB 9912077.6	
4.	PRIORITY DOCUMENT DATE	24/05/99	
5.	NAME OF APPLICANT	HINDUSTAN LEVER LIMITED, MUMBAI	
6.	TITLE OF INVENTION	'POLYSILOXANE BLOCK COPOLYMERS IN TOPICAL COSMETIC AND PERSONAL CARE COMPOSITIONS'	

CHAPTER-II

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|----|----------------------------|--|----------------|
| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2001/001403/MUM | DT: 12/11/2001 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/EP00/04429 | DT.15/05/2000 |
| 3. | PRIORITY DOCUMENT NO. | GB 9912073.5 | |
| 4. | PRIORITY DOCUMENT DATE | 24/05/99 | |
| 5. | NAME OF APPLICANT | HINDUSTAN LEVER LIMITED, MUMBAI | |
| 6. | TITLE OF INVENTION | 'POLYSILOXANE BLOCK COPOLYMERS IN TOPICAL COSMETIC AND PERSONAL CARE COMPOSITIONS' | |
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|----|----------------------------|---|----------------|
| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2001/001404/MUM | DT. 12.11.2001 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/EP00/04724 | DT.17/05/2000 |
| 3. | PRIORITY DOCUMENT NO. | GB 9912629.4 | |
| 4. | PRIORITY DOCUMENT DATE | 28/05/99 | |
| 5. | NAME OF APPLICANT | HINDUSTAN LEVER LIMITED, MUMBAI | |
| 6. | TITLE OF INVENTION | 'PROCESS AND APPARATUS FOR PRODUCTION OF A FROZEN FOOD PRODUCT' | |
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CHAPTER -II

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| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2001/001405/MUM | DT. 12.11.2001 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/EP00/04958 | DT.31/05/2000 |
| 3. | PRIORITY DOCUMENT NO. | | |
| 4. | PRIORITY DOCUMENT DATE | 07/06/99 | |
| 5. | NAME OF APPLICANT | BYK GULDEN LOMBERG CHEMISCHIE FABRIK GMBH, GERMANY | |
| 6. | TITLE OF INVENTION | 'NOVEL PREPARATION AND ADMINISTRATION FORM COMPRISING AN ACID-LABILE ACTIVE COMPOUND' | |
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CHAPTER-II

1.	NAT. PHASE APPLICATION NO.	IN PCT/2001/001406 MUM	DT. 12.11.2001
2.	CORRS. PCT APPLICATION NO.	PCT/EP00/04958	DT.31/04/2000
3.	PRIORITY DOCUMENT NO.	DE 199 16 993.4	
4.	PRIORITY DOCUMENT DATE	15/04/99	
5.	NAME OF APPLICANT	GUNTHER ENGINEERING GMBH, GERMANY	
6.	TITLE OF INVENTION	REFRIGERATING SYSTEM FOR DOMESTIC REFRIGERATING APPLIANCES'	

CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/001407/MUM	DT. 12.11.2001
2.	CORRS. PCT APPLICATION NO.	PCT/EP00/04300	DT.12/05/2000
3.	PRIORITY DOCUMENT NO.	DE 199 23 624.0 & 100 00 733.3	
4.	PRIORITY DOCUMENT DATE	25/05/99	
5.	NAME OF APPLICANT	BAYER AKTIENGESELLSCHAFT, GERMANY	
6.	TITLE OF INVENTION	'PROCESS FOR PREPARING METHOXYIMINO- ACETAMIDES'	

CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/001408/MUM	DT. 12.11.2001
2.	CORRS. TCT APPLICATION NO.	PCT/SE00/00832	DT.02/05/2000
3.	PRIORITY DOCUMENT NO.	US 09/303, 727	
4.	PRIORITY DOCUMENT DATE	03/05/99	
5.	NAME OF APPLICANT	TELEFONAKTIEBOLAGET LM ERICSSON [PUBL.] SWEDEN	
6.	TITLE OF INVENTION	'EMULATING CIRCUIT-SWITCHED COMMUNICATIONS IN A PACKET-SWITCHED ENVIORNMENT'	

CHAPTER-II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/001409/MUM	DT. 12.11.2001
2.	CORRS. PCT APPLICATION NO.	PCT/SE00/01170	DT.08/06/2000
3.	PRIORITY DOCUMENT NO.	NO 19992788	
4.	PRIORITY DOCUMENT DATE	08/06/99	
5.	NAME OF APPLICANT	TELEFONAKTIEBOLAGET LM ERICSSON [PUBL] SWEDEN	
6.	TITLE OF INVENTION	'UMTS CIRCUIT SWITCHED DATA USER PLANE'	

CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/001410/MUM	DT. 12.11.2001
2.	CORRS. PCT APPLICATION NO.	PCT/US00/12341	DT.05/05/2000
3.	PRIORITY DOCUMENT NO.	US 60/132, 710	
4.	PRIORITY DOCUMENT DATE	05/05/99	
5.	NAME OF APPLICANT	EXXONMOBIL CHEMICAL PATENTS, INC, USA	
6.	TITLE OF INVENTION	'ZEOLITE BOUND CATALYST CONTAINING AT LEAST THREE DIFFERENT ZEOLITES; USE FOR HYDROCARBON CONVERSION'	

CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/001411/MUM	DT. 12.11.2001
2.	CORRS. PCT APPLICATION NO.	PCT/SE00/00914	DT.9/05/2000
3.	PRIORITY DOCUMENT NO.	US 09/314, 019	
4.	PRIORITY DOCUMENT DATE	19/05/99	
5.	NAME OF APPLICANT	TELEFONAKTIEBOLAGET LM ERICSSON [PUBL] SWEDEN	
6.	TITLE OF INVENTION	'EVENT-BASED REPORTING OF MOBILE STATION MEASUREMENTS'	

CHAPTER-II

1	NAT. PHASE APPLICATION NO.	IN PCT/2001/001412 MUM	DT. 12.11.2001
2.	CORRS. PCT APPLICATION NO.	PCT/EP00/04431	DT. 16/05/2000
3.	PRIORITY DOCUMENT NO.	DE 199 24 819.2	
4.	PRIORITY DOCUMENT DATE	29/05/99	
5.	NAME OF APPLICANT	BAYER AKTIENGESELLSCHAFT, GERMANY	
6.	TITLE OF INVENTION	'SUBSTITUTED PHENYLCYCLOHEXANE-CARBOXAMIDES AND THEIR USE AS ADENOSINE UPTAKE INHIBITORS'	

CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/001413/MUM	DT. 12.11.2001
2.	CORRS. PCT APPLICATION NO.	PCT/US00/14219	DT. 24/05/2000
3.	PRIORITY DOCUMENT NO.	US 09/321, 006	
4.	PRIORITY DOCUMENT DATE	27/05/99	
5.	NAME OF APPLICANT	COMPUTER ASSOCIATES THINK, INC, USA	
6.	TITLE OF INVENTION	'METHOD AND DEVICE FOR MONITORING THE CREATION AND DESTRUCTION OF CHILD PROCESSES WITHIN AN APPLICATION EXECUTING IN A COMPUTER SYSTEM'	

CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/001414/MUM	DT. 13.11.2001
2.	CORRS. PCT APPLICATION NO.	PCT/US00/13420	DT. 16/05/2000
3.	PRIORITY DOCUMENT NO.	US 60/135, 265, 60/193, 727	
4.	PRIORITY DOCUMENT DATE	21/05/99, 31/3/2000	
5.	NAME OF APPLICANT	BRISTOL-MYERS SQUIBB COMPANY, USA	
6.	TITLE OF INVENTION	'PYRROLOTRIAZINE INHIBITORS OF KINASES'	

CHAPTER-II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/001415/MUM	DT: 13/11/2001
2.	CORRS. PCT APPLICATION NO.	PCT/GB00/01674	DT. 02/05/2000
3.	PRIORITY DOCUMENT NO.	GB 9912210.3	
4.	PRIORITY DOCUMENT DATE	25/05/99	
5.	NAME OF APPLICANT	ACMA LIMITED, UNITED KINGDOM	
6.	TITLE OF INVENTION	'ESTERIFICATION CATALYSTS'	

CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/001416/MUM	DT. 13.11.2001
2.	CORRS. PCT APPLICATION NO.	PCT/EP00/04423	DT. 16/05/2000
3.	PRIORITY DOCUMENT NO.	JP 11/150185	
4.	PRIORITY DOCUMENT DATE	28/05/99	
5.	NAME OF APPLICANT	NIHON BAYER AGROCHEM K.K., JAPAN	
6.	TITLE OF INVENTION	'ISOTHIAZOLECARBOXAMIDES AND THEIR USE AS MICROBICIDES'	

CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/001417/MUM	DT. 13.11.2001
2.	CORRS. PCT APPLICATION NO.	PCT/EP00/04677	DT. 23/05/2000
3.	PRIORITY DOCUMENT NO.	DE 199 25 116.9	
4.	PRIORITY DOCUMENT DATE	01/06/99	
5.	NAME OF APPLICANT	BAYER AKTIENGESELLSCHAFT, GERMANY	
6.	TITLE OF INVENTION	'POLYCARBONATE MOULDING MATERIALS WITH GOOD DEMOULDING PROPERTIES AND MOULDED BODIES AND SEMI-FINISHED PRODUCTS PRODUCED WITH SAID MATERIALS. WITH GOOD SLIDING PROPERTIES'	

CHAPTER-II

1.	NAT. PHASE APPLICATION NO.	IN PCT 2001/001418 MUM	DT. 13.11.2001
2.	CORRS. PCT APPLICATION NO.	PCT/GB00/02045	DT. 26/05/2000
3.	PRIORITY DOCUMENT NO.	GB 9912356.4	
4.	PRIORITY DOCUMENT DATE	26/05/99	
5.	NAME OF APPLICANT	BTG INTERNATIONAL LIMITED, GREAT BRITAIN	
6.	TITLE OF INVENTION	GENERATION OF THERAPEUTIC MICROFOAM	

CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/001419/MUM	DT. 13.11.2001
2.	CORRS. PCT APPLICATION NO.	PCT/US00/12996	DT. 11/05/2000
3.	PRIORITY DOCUMENT NO.	US 09/312, 104	
4.	PRIORITY DOCUMENT DATE	14/05/99	
5.	NAME OF APPLICANT	EXXONMOBIL UPSTREAM RESEARCH COMPANY, USA	
6.	TITLE OF INVENTION	'DIRECT SLECTIVE SYNTHESIS OF PARA- XYLENE'	

CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/001420/MUM	DT. 15.11.2001
2.	CORRS. PCT APPLICATION NO.	PCT/FI00/00431	DT. 12/05/2000
3.	PRIORITY DOCUMENT NO.	FI	
4.	PRIORITY DOCUMENT DATE		
5.	NAME OF APPLICANT	OUTOKUMPU OYJ	
6.	TITLE OF INVENTION	'METHOD FOR THE MANUFACTURE OF A COMPOSITE COOLING ELEMENT FOR THE MELT ZONE OF A METALLURGICAL REACTOR AND A COMPOSITE COOLING ELEMENT MANUFACTURED BY SAID METHOD'	

CHAPTER-II

1.	NAT. PHASE APPLICATION NO.	IN PCT/2001/001421/MUM	DT: 15/11/2001
2.	CORRS. PCT APPLICATION NO.	PCT/FI00/00432	DT. 12/05/2000
3.	PRIORITY DOCUMENT NO.	FI	
4.	PRIORITY DOCUMENT DATE		
5.	NAME OF APPLICANT	OUTOKUMPU OYJ, FINLAND	
6.	TITLE OF INVENTION	METHOD FOR COOLING THE GAS FLOW IN A SMELTING FURNACE	

CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/001422/MUM	DT. 15.11.2001
2.	CORRS. PCT APPLICATION NO.	PCT/FI00/00433	DT. 12/05/2000
3.	PRIORITY DOCUMENT NO.	FI	
4.	PRIORITY DOCUMENT DATE		
5.	NAME OF APPLICANT	OUTOKUMPU OYJ, FINLAND	
6.	TITLE OF INVENTION	EQUIPMENT FOR THE EVEN FEED OF PULVEROUS MATERIAL TO A CONCENTRATE BURNER OF SUSPENSION SMELTING FURNACE	

CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/001423/MUM	DT. 15.11.2001
2.	CORRS. PCT APPLICATION NO.	PCT/SE99/00912	DT. 28/05/1999
3.	PRIORITY DOCUMENT NO.	SE	
4.	PRIORITY DOCUMENT DATE		
5.	NAME OF APPLICANT	SVENSKA ROTOR MASKINER AB, SWEDEN	
6.	TITLE OF INVENTION	METHOD AND MEANS FOR CONTROLLING THE GENERATION OF COLD AIR	

CHAPTER-II

1.	NAT. PHASE APPLICATION NO.	IN PCT 2001/001424/MUM	DT. 15.11.2001
2.	CORRS. PCT APPLICATION NO.	PCT SE00 01071	DT. 25.05/1999
3.	PRIORITY DOCUMENT NO.	SE 9902027.3 & 9904704.5	
4.	PRIORITY DOCUMENT DATE	1/6/99 & 21/12/99	
5.	NAME OF APPLICANT	ASTRAZENECA AB, SWEDEN	
6.	TITLE OF INVENTION	'NEW USE OF COMPOUNDS AS ANTIBACTERIAL AGENTS'	

CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/001425/MUM	DT. 15.11.2001
2.	CORRS. PCT APPLICATION NO.	PCT/US00/14924	DT. 31/05/2000
3.	PRIORITY DOCUMENT NO.	US 09/325, 325	
4.	PRIORITY DOCUMENT DATE	3/6/99	
5.	NAME OF APPLICANT	BAXTER INTERNATIONAL INC, USA	
6.	TITLE OF INVENTION	'APPARATUS SYSTEMS AND METHOD FOR PROCESSING AND TREATING A BIOLOGICAL FLUID WITH LIGHT'	

CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/001426/MUM	DT. 15.11.2001
2.	CORRS. PCT APPLICATION NO.	PCT/IB00/01444	DT. 06/10/2000
3.	PRIORITY DOCUMENT NO.	UK 99243.6	
4.	PRIORITY DOCUMENT DATE	14/10/99	
5.	NAME OF APPLICANT	PFIZER INC, USA	
6.	TITLE OF INVENTION	'PURINE DERIVATIVES'	

CHAPTER-II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/001427/MUM	DT. 15.11.2001
2.	CORRS. PCT APPLICATION NO.	PCT/FR00/01320	DT. 17/05/2000
3.	PRIORITY DOCUMENT NO.	FR 99/06495	
4.	PRIORITY DOCUMENT DATE	21/05/99	
5.	NAME OF APPLICANT	VALOIS S.A., FRANCE	
6.	TITLE OF INVENTION	'A FLUID DISPENSER DEVICE'	

CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/001428/MUM	DT. 15.11.2001
2.	CORRS. PCT APPLICATION NO.	PCT/SE00/01213	DT. 09/06/2000
3.	PRIORITY DOCUMENT NO.	SE 9902213-9	
4.	PRIORITY DOCUMENT DATE	11/06/99	
5.	NAME OF APPLICANT	ALLGON AB, SWEDEN	
6.	TITLE OF INVENTION	'A METHOD FOR CONTROLLING THE RADIATION PATTERN OF AN ANTENNA MEANS, AN ANTENNA SYSTEM AND A RADIO COMMUNICATION DEVICE'	

CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/001429/MUM	DT. 15.11.2001
2.	CORRS. PCT APPLICATION NO.	PCT/AT01/00070	DT. 14/03/2001
3.	PRIORITY DOCUMENT NO.	AT A 427/2000	
4.	PRIORITY DOCUMENT DATE	16/03/2000	
5.	NAME OF APPLICANT	IFE INDUSTRIE-EINRICHTUNGEN, AUSTRIA	
6.	TITLE OF INVENTION	CONTROL OF THE MOVEMENT OF A SLIDING OR SWINGING AND SLIDING DOOR IN ITS END CLOSING AREA'	

CHAPTER-II

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|----|----------------------------|---|----------------|
| 1. | NAT. PHASE APPLICATION NO. | IN PCT 2001/001430 MUM | DT. 15.11.2001 |
| 2. | CORRS. PCT APPLICATION NO. | PCT US00 15065 | DT. 31. 2000 |
| 3. | PRIORITY DOCUMENT NO. | US 09 325, 599 | |
| 4. | PRIORITY DOCUMENT DATE | 03/06/1999 | |
| 5. | NAME OF APPLICANT | BAXTER INTERNATIONAL INC. USA | |
| 6. | TITLE OF INVENTION | 'PROCESSING SET AND METHODS FOR
PROCESSING AND TREATING A BIOLOGICAL
FLUID' | |
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CHAPTER -II

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|----|----------------------------|--|----------------|
| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2001/001431/MUM | DT. 15.11.2001 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/SE00/01124 | DT. 31/05/2000 |
| 3. | PRIORITY DOCUMENT NO. | SE 9902103.2 | |
| 4. | PRIORITY DOCUMENT DATE | 07/06/1999 | |
| 5. | NAME OF APPLICANT | TELEFONAKTIEBOLAGET LM ERICSSON
[PUBL] SWEDEN | |
| 6. | TITLE OF INVENTION | 'WEIGHTED SPECTRAL DISTANCE
CALCULATOR' | |
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CHAPTER -II

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|----|----------------------------|---------------------------------|----------------|
| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2001/001432/MUM | DT. 19.11.2001 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/EP00/04223 | DT. 08/05/2000 |
| 3. | PRIORITY DOCUMENT NO. | GB 9911942.2, 9914266.3 | |
| 4. | PRIORITY DOCUMENT DATE | 07/06/1999 | |
| 5. | NAME OF APPLICANT | HINDUSTAN LEVER LIMITED, MUMBAI | |
| 6. | TITLE OF INVENTION | 'FABRIC SOFTENING COMPOSITONS' | |
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CHAPTER-II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/001433/MUM	DT. 19.11.2001
2.	CORRS. PCT APPLICATION NO.	PCT/JP00/02579	DT. 01/06/2000
3.	PRIORITY DOCUMENT NO.	--	
4.	PRIORITY DOCUMENT DATE	03/06/1999, 23/05/2000	
5.	NAME OF APPLICANT	AICHIDENSHI KABUSHIKI KAISHA, JAPAN	
6.	TITLE OF INVENTION	DATA TRANSMISSION SYSTEM AND DEVICE	

CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/001434/MUM	DT. 19.11.2001
2.	CORRS. PCT APPLICATION NO.	PCT/KR99/00713	DT. 26/11/1999
3.	PRIORITY DOCUMENT NO.	KR 1999/13820, 1999/29376, 1999/36341	
4.	PRIORITY DOCUMENT DATE	19/04/1999, 20/07/1999, 30/8/1999	
5.	NAME OF APPLICANT	TAE SIK YOON, KOREA	
6.	TITLE OF INVENTION	'WIRELESS PORTABLE DEVICE CAPABLE OF PERFORMING VARIOUS FUNCTIONS WITH ENHANCED SECURITY'	

CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/001435/MUM	DT. 19.11.2001
2.	CORRS. PCT APPLICATION NO.	PCT/US00/14810	DT. 26/05/2000
3.	PRIORITY DOCUMENT NO.	US 09/322, 289	
4.	PRIORITY DOCUMENT DATE	28/05/1999	
5.	NAME OF APPLICANT	NEURALAB LTD, BERMUDA	
6.	TITLE OF INVENTION	PREVENTION AND TREATMENT OF AMYLOIDOGENIC DISEASE	

CHAPTER-II

1.	NAT. PHASE APPLICATION NO.	IN PCT/2001/001436/MUM	DT: 19/11/2001
2.	CORRS. PCT APPLICATION NO.	PCT/US00/12952	DT. 12/05/2000
3.	PRIORITY DOCUMENT NO.	US 09/315, 558	
4.	PRIORITY DOCUMENT DATE	20/05/1999	
5.	NAME OF APPLICANT	BAUSCH & LOMB INCORPORATED, USA	
6.	TITLE OF INVENTION	'PLASMA SURFACE TREATMENT OF SILICONE HYDROGEL CONTACT LENSES WITH A FLEXIBLE CARBON COATING'	

CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/001437/MUM	DT. 19.11.2001
2.	CORRS. PCT APPLICATION NO.	PCT/US00/13524	DT. 16/05/2000
3.	PRIORITY DOCUMENT NO.	US 09/315, 306	
4.	PRIORITY DOCUMENT DATE	20/05/1999	
5.	NAME OF APPLICANT	BAUSCH & LOMB INCORPORATED, USA	
6.	TITLE OF INVENTION	'SURFACE TREATMENT OF SILICONE HYDROGEL CONTACT LENSES COMPRISING HYDROPHILIC POLYMER CHAINS ATTACHED TO AN INTERMEDIATE CARBON COATING'	

CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/001438/MUM	DT. 19.11.2001
2.	CORRS. PCT APPLICATION NO.	PCT/US00/13229	DT. 12/05/2000
3.	PRIORITY DOCUMENT NO.	US 09/315, 620	
4.	PRIORITY DOCUMENT DATE	20/05/1999	
5.	NAME OF APPLICANT	BAUSCH & LOMB INCORPORATED, USA	
6.	TITLE OF INVENTION	'SURFACE TREATMENT OF SILICONE MEDICAL DEVICES WITH REACTIVE HYDROPHILIC POLYMERS'	

CHAPTER-II

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|----|----------------------------|---|----------------|
| 1. | NAT. PHASE APPLICATION NO. | IN PCT/2001/001439/MUM | DT. 19.11.2001 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/US00/13982 | DT. 22/05/2000 |
| 3. | PRIORITY DOCUMENT NO. | US 09 316, 855 | |
| 4. | PRIORITY DOCUMENT DATE | 21/05/1999 | |
| 5. | NAME OF APPLICANT | MICROCOATING TECHNOLOGIES, USA | |
| 6. | TITLE OF INVENTION | ‘MATERIALS AND PROCESSES FOR PROVIDING FUEL CELLS AND ACTIVE MEMBRANES’ | |
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CHAPTER –II

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|----|----------------------------|---|----------------|
| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2001/001440/MUM | DT. 19.11.2001 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/US00/19447 | DT. 18/07/2000 |
| 3. | PRIORITY DOCUMENT NO. | US 60/144, 890 & 09/448, 822 | |
| 4. | PRIORITY DOCUMENT DATE | 21/07/1999 & 24/11/99 | |
| 5. | NAME OF APPLICANT | LONGITUDE, INC, USA | |
| 6. | TITLE OF INVENTION | ‘FINANCIAL PRODUCTS HAVING DEMAND-BASED, ADJUSTABLE RETURNS, AND TRADING EXCHANGE THEREFOR’ | |
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CHAPTER –II

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|----|----------------------------|---|----------------|
| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2001/001441/MUM | DT. 19.11.2001 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/SE00/01020 | DT. 19/05/2000 |
| 3. | PRIORITY DOCUMENT NO. | US 60/135, 125 & 09/572, 846 | |
| 4. | PRIORITY DOCUMENT DATE | 20/05/1999 & 18/05/2000 | |
| 5. | NAME OF APPLICANT | TELEFONAKTIEBOLAGET LM ERICSSON
[PUBL] SWEDEN | |
| 6. | TITLE OF INVENTION | ‘METHOD AND APPARATUS FOR BROADCASTING SYSTEM INFORMATION IN A CELLULAR COMMUNICATIONS NETWORK’ | |
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CHAPTER-II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/001442 MUM	DT: 19/11/2001
2.	CORRS. PCT APPLICATION NO.	PCT/US00/13051	DT. 12/05/2000
3.	PRIORITY DOCUMENT NO.	US 09/315, 912	
4.	PRIORITY DOCUMENT DATE	20/05/1999	
5.	NAME OF APPLICANT	BAUSCH & LOMB INCORPORATED, USA	
6.	TITLE OF INVENTION	'SURFACE TREATMENT OF SILICONE MEDICAL DEVICES COMPRISING AN INTERMEDIATE CARBON COATING AND GRAFT POLYMERIZATION'	

CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/001443/MUM	DT. 19.11.2001
2.	CORRS. PCT APPLICATION NO.	PCT/EP00/04417	DT. 16/05/2000
3.	PRIORITY DOCUMENT NO.	DE 199 24 818.4	
4.	PRIORITY DOCUMENT DATE	29/05/1999	
5.	NAME OF APPLICANT	BAYER AKTIENGESELLSCHAFT, GERMANY	
6.	TITLE OF INVENTION	'SUBSTITUTED PHENYLCYCLOHEXANE-CARBOXAMIDES'	

CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/001444/MUM	DT. 19.11.2001
2.	CORRS. PCT APPLICATION NO.	PCT/DE00/02808	DT. 16/08/2000
3.	PRIORITY DOCUMENT NO.	DE 199 41 306.1	
4.	PRIORITY DOCUMENT DATE	31/08/1999	
5.	NAME OF APPLICANT	A. MONFORTS TEXTILMASCHINEN GMBH, GERMANY	
6.	TITLE OF INVENTION	'ROLLER CHAIN'	

CHAPTER-II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/001445/MUM	DT. 19.11.2001
2.	CORRS. PCT APPLICATION NO.	PCT/US00/08224	DT. 17/05/2000
3.	PRIORITY DOCUMENT NO.	US 60/136,250	
4.	PRIORITY DOCUMENT DATE	27/05/1999	
5.	NAME OF APPLICANT	PHARMACIA & UPJOHN COMPANY, USA	
6.	TITLE OF INVENTION	'BICYCLIC OXAZOLIDINONES AS ANTIBACTERIAL AGENT'	

CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/001446/MUM	DT. 20.11.2001
2.	CORRS. PCT APPLICATION NO.	PCT/US00/15154	DT. 01/06/2000
3.	PRIORITY DOCUMENT NO.	US 60/137,004	
4.	PRIORITY DOCUMENT DATE	01/06/1999	
5.	NAME OF APPLICANT	SMITHKLINE BEECHAM P.L.C., UK	
6.	TITLE OF INVENTION	'ANTIBACTERIAL COMPOUNDS'	

CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/001447/MUM	DT. 20.11.2001
2.	CORRS. PCT APPLICATION NO.	PCT/GB00/02018	DT. 25/05/2000
3.	PRIORITY DOCUMENT NO.	GB 9912123.8 & 9913580.8	
4.	PRIORITY DOCUMENT DATE	26/05/1999 & 12/6/99	
5.	NAME OF APPLICANT	RHODIA CONSUMER SPECIALTIES LIMITED, GREAT BRITAIN	
6.	TITLE OF INVENTION	'LEATHER TANNING'	

CHAPTER-II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/001448/MUM	DT. 20.11.2001
2.	CORRS. PCT APPLICATION NO.	PCT/EP00/04968	DT. 31/05/2000
3.	PRIORITY DOCUMENT NO.	DE 199 25 712.4	
4.	PRIORITY DOCUMENT DATE	07/06/1999	
5.	NAME OF APPLICANT	BAYER AKTIENGESELLSCHAFT, GERMANY	
6.	TITLE OF INVENTION	'USE OF CUPHTHALOCYANINE SULFONAMID AS A DYE FOR WRITE-ONCE OPTICAL DATA STORAGE MEANS'	

CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/001449/MUM	DT. 20.11.2001
2.	CORRS. PCT APPLICATION NO.	PCT/FR00/01033	DT. 20/04/2000
3.	PRIORITY DOCUMENT NO.	FR 99/05717	
4.	PRIORITY DOCUMENT DATE	05/05/1999	
5.	NAME OF APPLICANT	SAINT-GOBAIN PAM, FRANCE	
6.	TITLE OF INVENTION	'HIGHWAY DEVICE AND COVERING ELEMEN FOR SUCH A DEVICE'	

CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/001450/MUM	DT. 20.11.2001
2.	CORRS. PCT APPLICATION NO.	PCT/SE00/01083	DT. 25/05/2000
3.	PRIORITY DOCUMENT NO.	US 09/318, 817	
4.	PRIORITY DOCUMENT DATE	26/05/1999	
5.	NAME OF APPLICANT	ABB AB, SWEDEN	
6.	TITLE OF INVENTION	'INDUCTION DEVICES WITH DISTRIBUTED AIR GAPS'	

CHAPTER-II

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|----|----------------------------|--|----------------|
| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2001/001451/MUM | DT. 20.11.2001 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/AU00/00665 | DT. 15/06/2000 |
| 3. | PRIORITY DOCUMENT NO. | AU PQ 1006 | |
| 4. | PRIORITY DOCUMENT DATE | 17/06/1999 | |
| 5. | NAME OF APPLICANT | HEART ASSIST TECHNOLOGIES PTY LTD.,
AUSTRALIA | |
| 6. | TITLE OF INVENTION | 'AN ASSIST DEVICE FOR THE FAILING HEART' | |
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CHAPTER -II

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|----|----------------------------|---|----------------|
| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2001/001452/MUM | DT. 20.11.2001 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/DE00/01678 | DT. 23/05/2000 |
| 3. | PRIORITY DOCUMENT NO. | DE 199 25 311.0 | |
| 4. | PRIORITY DOCUMENT DATE | 27/05/1999 | |
| 5. | NAME OF APPLICANT | SCHERING AKTIENGESELLSCHAFT, GERMANY | |
| 6. | TITLE OF INVENTION | 'MULTI-STAGE METHOD FOR PRODUCING GAS-FILLED MICROCAPSULES' | |
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CHAPTER -II

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|----|----------------------------|-------------------------------|----------------|
| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2001/001453/MUM | DT. 21.11.2001 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/US00/16510 | DT. 15/06/2000 |
| 3. | PRIORITY DOCUMENT NO. | US 60/139, 673 | |
| 4. | PRIORITY DOCUMENT DATE | 16/06/1999 | |
| 5. | NAME OF APPLICANT | SMITHKLINE BEECHAM P.L.C., UK | |
| 6. | TITLE OF INVENTION | 'IL-8 RECEPTOR ANTAGONISTS' | |
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CHAPTER-II

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|----|----------------------------|--|----------------|
| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2001/001454/MUM | DT. 21.11.2001 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/EP00/04573 | DT. 19/05/2000 |
| 3. | PRIORITY DOCUMENT NO. | DE 199 25 125.8 | |
| 4. | PRIORITY DOCUMENT DATE | 01/06/1999 | |
| 5. | NAME OF APPLICANT | BAYER AKTIENGESELLSCHAFT, GERMANY | |
| 6. | TITLE OF INVENTION | POLYCARBONATE MOULDING COMPOSITIONS
FOR THE PRODUCTION OF ARTICLES WHICH
EXHIBIT A REDUCED TAKE-UP OF DUST | |
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|----|----------------------------|---|----------------|
| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2001/001455/MUM | DT. 21.11.2001 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/US00/13165 | DT. 12/05/2000 |
| 3. | PRIORITY DOCUMENT NO. | US 09/322, 196 | |
| 4. | PRIORITY DOCUMENT DATE | 28/05/1999 | |
| 5. | NAME OF APPLICANT | INTEL CORPORATION, USA | |
| 6. | TITLE OF INVENTION | MECHANISM TO REDUCE THE OVERHEAD OF
SOFTWARE DATA PREFETCHES | |
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|----|----------------------------|------------------------|----------------|
| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2001/001456/MUM | DT. 21.11.2001 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/CH00/00198 | DT. 05/04/2000 |
| 3. | PRIORITY DOCUMENT NO. | EPO 99810460.8 | |
| 4. | PRIORITY DOCUMENT DATE | 27/05/1999 | |
| 5. | NAME OF APPLICANT | FERRUM AG, SWITZERLAND | |
| 6. | TITLE OF INVENTION | CENTRIFUGE | |
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CHAPTER-II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/001457/MUM	DT. 21.11.2001
2.	CORRS. PCT APPLICATION NO.	PCT/US00/15792	DT. 08/06/2000
3.	PRIORITY DOCUMENT NO.	US 60/138, 930 & 60/174, 010	
4.	PRIORITY DOCUMENT DATE	11/06/1999 & 30/12/99	
5.	NAME OF APPLICANT	CORNING INCORPORATED, USA	
6.	TITLE OF INVENTION	'LOW EXPANSION, HIGH POROSITY, HIGH STRENGTH CORDIERITE BODY AND METHOD'	

CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/001458/MUM	DT. 21.11.2001
2.	CORRS. PCT APPLICATION NO.	PCT/EP00/04934	DT. 30/05/2000
3.	PRIORITY DOCUMENT NO.	DE 199 26 622.0	
4.	PRIORITY DOCUMENT DATE	11/06/1999	
5.	NAME OF APPLICANT	BAYER AKTIENGESELLSCHAFT, GERMANY	
6.	TITLE OF INVENTION	'THERMOPLASTIC MOULDING COMPOSITIONS'	

CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/001459/MUM	DT. 21.11.2001
2.	CORRS. PCT APPLICATION NO.	PCT/US01/07809	DT. 12/03/2001
3.	PRIORITY DOCUMENT NO.	US 60/188, 807 & 60/208, 404	
4.	PRIORITY DOCUMENT DATE	13/03/2000 & 31/5/2000	
5.	NAME OF APPLICANT	JOHN ZINK COMPANY LLC, USA	
6.	TITLE OF INVENTION	'LOW NO _x RADIANT WALL BURNER'	

CHAPTER-II

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|----|----------------------------|---|----------------|
| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2001/001460/MUM | DT: 22/11/2001 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/US00/16988 | DT. 21/06/2000 |
| 3. | PRIORITY DOCUMENT NO. | US 60/140, 965 | |
| 4. | PRIORITY DOCUMENT DATE | 24/06/1999 | |
| 5. | NAME OF APPLICANT | SMITHKLINE BEECHAM P.L.C., UK | |
| 6. | TITLE OF INVENTION | 'MACROPHAGE SCAVENGER RECEPTOR ANTAGONISTS' | |
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CHAPTER -II

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|----|----------------------------|---|----------------|
| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2001/001461/MUM | DT. 22.11.2001 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/GB00/02058 | DT. 26/05/2000 |
| 3. | PRIORITY DOCUMENT NO. | GB 9912651.8 | |
| 4. | PRIORITY DOCUMENT DATE | 01/06/1999 | |
| 5. | NAME OF APPLICANT | ALSTOM UK LTD., GREAT BRITAIN | |
| 6. | TITLE OF INVENTION | 'OPERATING MECHANISM FOR AUTORECLOS WITH SERIES DISCONNECTOR' | |
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CHAPTER -II

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|----|----------------------------|---|----------------|
| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2001/001462/MUM | DT. 22.11.2001 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/GB00/02207 | DT. 07/06/2000 |
| 3. | PRIORITY DOCUMENT NO. | EP 99111209.5 | |
| 4. | PRIORITY DOCUMENT DATE | 09/06/1999 | |
| 5. | NAME OF APPLICANT | IMPERIAL CHEMICAL INDUSTRIES PLC,
UK | |
| 6. | TITLE OF INVENTION | 'NEW ESTERS AND ESTER COMPOSITIONS' | |
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CHAPTER-II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/001463/MUM	DT: 22/11/2001
2.	CORRS. PCT APPLICATION NO.	PCT/FR00/01232	DT. 05/05/2000
3.	PRIORITY DOCUMENT NO.	FR 99/06000	
4.	PRIORITY DOCUMENT DATE	11/05/1999	
5.	NAME OF APPLICANT	THALES AVIONICS S.A., FRANCE	
6.	TITLE OF INVENTION	'SYSTEM FOR PROCESSING DATA FOR DISPLAY ON A MATRIX SCREEN'	

CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/001464/MUM	DT. 22.11.2001
2.	CORRS. PCT APPLICATION NO.	PCT/US00/13979	DT. 20/05/2000
3.	PRIORITY DOCUMENT NO.	US 60/135, 326	
4.	PRIORITY DOCUMENT DATE	20/05/1999	
5.	NAME OF APPLICANT	EXXONMOBIL UPSTREAM RESEARCH COMPANY, USA	
6.	TITLE OF INVENTION	'METAL CONTAINING MACROSTRUCTURES OF POROUS INORGANIC OXIDE, PREPARATION THEREOF AND THEIR USE'	

CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/001465/MUM	DT. 22.11.2001
2.	CORRS. PCT APPLICATION NO.	PCT/US00/13649	DT. 18/05/2000
3.	PRIORITY DOCUMENT NO.	US 60/135, 224	
4.	PRIORITY DOCUMENT DATE	21/05/1999	
5.	NAME OF APPLICANT	EXOGEN INC, USA	
6.	TITLE OF INVENTION	'APPARATUS AND METHOD FOR ULTRASONICALLY AND ELECTROMAGNETICALLY TREATING TISSUE'	

CHAPTER-II

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|----|----------------------------|---|----------------|
| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2001/001466/MUM | DT: 22/11/2001 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/FR00/01575 | DT. 08/06/2000 |
| 3. | PRIORITY DOCUMENT NO. | FR 99/07396 | |
| 4. | PRIORITY DOCUMENT DATE | 11/06/1999 | |
| 5. | NAME OF APPLICANT | SANOFI-SYNTHELABO, FRANCE | |
| 6. | TITLE OF INVENTION | 'BENZENE DERIVATIVES, PREPARATION METHOD AND PHARMACEUTICAL COMPOSITIONS CONTAINING SAME' | |
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|----|----------------------------|--|----------------|
| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2001/001467/MUM | DT. 22.11.2001 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/US99/12141 | DT. 01/06/1999 |
| 3. | PRIORITY DOCUMENT NO. | -- | |
| 4. | PRIORITY DOCUMENT DATE | -- | |
| 5. | NAME OF APPLICANT | CREATIVE PLASTIC TECHNOLOGY, LLC, USA | |
| 6. | TITLE OF INVENTION | 'NEEDLE-LESS LUER ACTIVATED MEDICAL CONNECTOR' | |
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|----|----------------------------|--|----------------|
| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2001/001468/MUM | DT. 22.11.2001 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/US00/16404 | DT. 15/06/2000 |
| 3. | PRIORITY DOCUMENT NO. | US 60/141, 042 | |
| 4. | PRIORITY DOCUMENT DATE | 24/6/99 | |
| 5. | NAME OF APPLICANT | ABBOTT LABORATORIES, USA | |
| 6. | TITLE OF INVENTION | 'PREPARATION OF QUINOLINE-SUBSTITUTED CARBONATE AND CARBAMATE DERIVATIVES' | |
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CHAPTER-II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/001469/MUM	DT: 23/11/2001
2.	CORRS. PCT APPLICATION NO.	PCT/US00/15071	DT. 31/05/2000
3.	PRIORITY DOCUMENT NO.	US 60/138, 550	
4.	PRIORITY DOCUMENT DATE	10/6/99	
5.	NAME OF APPLICANT	WARNER-LAMBERT COMPANY, USA	
6.	TITLE OF INVENTION	'METHOD OF INHIBITING AMYLOID PROTEIN AGGREGATION AND IMAGING AMYLOID DEPOSITS'	

CHAPTER --II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/001470/MUM	DT. 23.11.2001
2.	CORRS. PCT APPLICATION NO.	PCT/JP01/02866	DT. 02/04/2001
3.	PRIORITY DOCUMENT NO.	JP 2000-105329 & 2000-179695	
4.	PRIORITY DOCUMENT DATE	06/4/2000 & 15/6/2000	
5.	NAME OF APPLICANT	SONY CORPORATION, JAPAN	
6.	TITLE OF INVENTION	'INFORMATION PROCESSING SYSTEM AND METHOD'	

CHAPTER --II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/001471/MUM	DT. 23.11.2001
2.	CORRS. PCT APPLICATION NO.	PCT/JP01/02929	DT. 04/04/2001
3.	PRIORITY DOCUMENT NO.	JP 2000-105329, 2000-179692 & 2000-317803	
4.	PRIORITY DOCUMENT DATE	06/4/2000 & 15/6/2000 & 18/10/2000	
5.	NAME OF APPLICANT	SONY CORPORATION, JAPAN	
6.	TITLE OF INVENTION	'INFORMATION PROCESSING SYSTEM AND METHOD'	

CHAPTER-II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/001472/MUM	DT. 23.11.2001
2.	CORRS. PCT APPLICATION NO.	PCT/US00/15070	DT. 31/05/2000
3.	PRIORITY DOCUMENT NO.	US 60/138, 485	
4.	PRIORITY DOCUMENT DATE	10/6/1999	
5.	NAME OF APPLICANT	WARNER-LAMBERT COMPANY, USA	
6.	TITLE OF INVENTION	MONO-AND DISUBSTITUTED 3-PROPYL GAMMA-AMINO BUTYRIC ACIDS	

CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/001473/MU	DT. 23.11.2001
2.	CORRS. PCT APPLICATION NO.	PCT/EP00/04662	DT. 24/05/2000
3.	PRIORITY DOCUMENT NO.	DE 199 24 098.1	
4.	PRIORITY DOCUMENT DATE	26/5/1999	
5.	NAME OF APPLICANT	BOEHRINGER INGELHEIM INTERNATIONAL GMBH, GERMANY	
6.	TITLE OF INVENTION	'SPECIAL STEEL CANISTER FOR PROPELLANT OPERATED DOSING AEROSOLS'	

CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/001474/MUM	DT. 23.11.2001
2.	CORRS. PCT APPLICATION NO.	PCT/US00/13374	DT. 16/05/2000
3.	PRIORITY DOCUMENT NO.	US 09/320, 937	
4.	PRIORITY DOCUMENT DATE	27/5/1999	
5.	NAME OF APPLICANT	THE STANDARD OIL COMPANY, USA	
6.	TITLE OF INVENTION	'AMMOXIDATION OF A MIXTURE OF KETON TO ACETONITRILE AND HYDROGEN CYANIL	

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| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2001/001475/MUM | DT. 23.11.2001 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/US00/15454 | DT. 05/06/2000 |
| 3. | PRIORITY DOCUMENT NO. | US 60/137, 931 | |
| 4. | PRIORITY DOCUMENT DATE | 07/6/1999 | |
| 5. | NAME OF APPLICANT | EXXON CHEMICAL PATENTS, INC. USA | |
| 6. | TITLE OF INVENTION | 'MAINTAINING ACID CATALYST SITES IN SAPO MOLECULAR SIEVES' | |
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|----|----------------------------|---|----------------|
| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2001/001476/MUM | DT. 23.11.2001 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/US00/16660 | DT. 16/06/2000 |
| 3. | PRIORITY DOCUMENT NO. | US 60/139, 938 | |
| 4. | PRIORITY DOCUMENT DATE | 18/6/1999 | |
| 5. | NAME OF APPLICANT | E.I.D.U. PONT DE NEMOURS AND COMPANY USA | |
| 6. | TITLE OF INVENTION | 'STAPLE FIBERS PRODUCED BY A BULKED CONTINUOUS FILAMENT PROCESS AND FIBER CLUSTERS MADE FROM SUCH FIBERS' | |
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| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2001/001477/MUM | DT. 23.11.2001 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/JP01/02928 | DT. 04/04/2001 |
| 3. | PRIORITY DOCUMENT NO. | JP 2000-101862 & 2000-243207 | |
| 4. | PRIORITY DOCUMENT DATE | 04/4/2000 & 10/8/2000 | |
| 5. | NAME OF APPLICANT | SONY CORPORATION, JAPAN | |
| 6. | TITLE OF INVENTION | 'INFORMATION RECORDING / PLAYBACK APPARATUS AND METHOD' | |
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| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2001/001478/MUM | DT. 23.11.2001 |
| 2. | CORRS. PCT APPLICATION NO. | PCT JP99 03258 | DT. 18/06 1999 |
| 3. | PRIORITY DOCUMENT NO. | JP 10-173079 | |
| 4. | PRIORITY DOCUMENT DATE | 19/6/1999 | |
| 5. | NAME OF APPLICANT | TEIJIN LIMITED, JAPAN | |
| 6. | TITLE OF INVENTION | POLYMORPHS OF 2-[3-CYANO-4-ISOBUTYLOXYPHENYL]-4-METHYL-5-THIAZOLECARBOXYLIC ACID' | |
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|----|----------------------------|---|----------------|
| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2001/001479/MUM | DT. 23.11.2001 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/US00/15324 | DT. 02/06/2000 |
| 3. | PRIORITY DOCUMENT NO. | US 60/137, 410 | |
| 4. | PRIORITY DOCUMENT DATE | 03/6/1999 | |
| 5. | NAME OF APPLICANT | BASF AKTIENGESELLSCHAFT, LUDWIGSHFEN | |
| 6. | TITLE OF INVENTION | 'BENZOTHIAZINONE AND BENZOXAZINONE COMPOUNDS' | |
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|----|----------------------------|--|----------------|
| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2001/001480/MUM | DT. 26.11.2001 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/US00/14518 | DT. 26/05/1999 |
| 3. | PRIORITY DOCUMENT NO. | US 60/136, 050 | |
| 4. | PRIORITY DOCUMENT DATE | 26/5/1999 | |
| 5. | NAME OF APPLICANT | DAVID LEE SHOWALTER, USA | |
| 6. | TITLE OF INVENTION | 'HAND TOOL FOR DISCONNECTION OF COUPLINGS' | |
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|----|----------------------------|---|----------------|
| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2001/001481/MUM | DT. 26.11.2001 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/US00/15342 | DT. 31/05/2000 |
| 3. | PRIORITY DOCUMENT NO. | US 60/137, 629 | |
| 4. | PRIORITY DOCUMENT DATE | 04/6/1999 | |
| 5. | NAME OF APPLICANT | BSQUARE CORPORATION, USA | |
| 6. | TITLE OF INVENTION | 'PROTOCOL ACKNOWLEDGEMENT BETWEEN
HOMOGENEOUS SYSTEMS' | |
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|----|----------------------------|--|----------------|
| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2001/001482/MUM | DT. 26.11.2001 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/US00/15468 | DT. 05/06/2000 |
| 3. | PRIORITY DOCUMENT NO. | US 60/137, 933 | |
| 4. | PRIORITY DOCUMENT DATE | 07/6/1999 | |
| 5. | NAME OF APPLICANT | EXXON CHEMICAL PATENTS, INC, USA | |
| 6. | TITLE OF INVENTION | 'PROTECTING CATALYTIC ACTIVITY OF A SAPO
MOLECULAR SIEVE' | |
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| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2001/001483/MUM | DT. 26.11.2001 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/US00/17502 | DT. 26/06/2000 |
| 3. | PRIORITY DOCUMENT NO. | US 09/352, 172 | |
| 4. | PRIORITY DOCUMENT DATE | 12/7/1999 | |
| 5. | NAME OF APPLICANT | SEAQUIST CLOSURES FOREIGN, INC, USA | |
| 6. | TITLE OF INVENTION | 'VALVED DISPENSING SYSTEM FOR MULTIPLE
DISPENSING STRAMS' | |
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|----|----------------------------|--|-----------------|
| 1. | NAT. PHASE APPLICATION NO. | IN PCT/2001/001484/MUM | DT : 26/11/2001 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/JP01/02807 | DT. 30/03/2001 |
| 3. | PRIORITY DOCUMENT NO. | JP 2000-102246 & 2000-149846 | |
| 4. | PRIORITY DOCUMENT DATE | 04/4/2000 & 17/5/2000 | |
| 5. | NAME OF APPLICANT | SONY CORPORATION, JAPAN | |
| 6. | TITLE OF INVENTION | 'TRANSMITTER, SIGNAL TRANSFER METHOD, DATA DISTRIBUTION SYSTEM AND METHOD OF SAME, DATA RECEIVER, DATA PROVIDER AND METHOD OF SAME, AND DATA TRANSFERER' | |
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|----|----------------------------|--|----------------|
| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2001/001485/MUM | DT. 26.11.2001 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/US00/16552 | DT. 14/06/2000 |
| 3. | PRIORITY DOCUMENT NO. | US 09/333, 773 | |
| 4. | PRIORITY DOCUMENT DATE | 15/6/1999 | |
| 5. | NAME OF APPLICANT | INTEL CORPORATION, USA | |
| 6. | TITLE OF INVENTION | 'METHOD AND APPARATUS FOR USING NON-COHERENT OPTICAL BUNDLES FOR IMAGE TRANSMISSION' | |
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CHAPTER -II

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|----|----------------------------|--|----------------|
| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2001/001486/MUM | DT. 26.11.2001 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/IB00/00825 | DT. 01/06/2000 |
| 3. | PRIORITY DOCUMENT NO. | US 60/137,106, 60/137, 252 & 09/476, 404 | |
| 4. | PRIORITY DOCUMENT DATE | 01/6/1999, 2/6/99 & 20/1/2000 | |
| 5. | NAME OF APPLICANT | NOKIA MOBILE PHONES LIMITED, FINLAND | |
| 6. | TITLE OF INVENTION | 'IMPROVEMENTS IN AND RELATING TO WIRELESS TELECOMMUNICATION SYSTEMS' | |
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CHAPTER-II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/001487/MUM	DT: 26/11/2001
2.	CORRS. PCT APPLICATION NO.	PCT/US00/15438	DT. 02/06/2000
3.	PRIORITY DOCUMENT NO.	US 09/330, 242	
4.	PRIORITY DOCUMENT DATE	10/6/1999	
5.	NAME OF APPLICANT	INTEL CORPORATION, USA	
6.	TITLE OF INVENTION	‘A HEAT SINK CLIP FOR AN ELECTRONIC ASSEMBLY’	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/001488/MUM	DT. 26.11.2001
2.	CORRS. PCT APPLICATION NO.	PCT/EP00/04037	DT. 05/05/2000
3.	PRIORITY DOCUMENT NO.	EP 99110479.5	
4.	PRIORITY DOCUMENT DATE	31/5/1999	
5.	NAME OF APPLICANT	HUNTSMAN INTERNATIONAL LLC, USA	
6.	TITLE OF INVENTION	‘PROCESS FOR MAKING A PIPA-POLYOL’	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/001489/MUM	DT. 26.11.2001
2.	CORRS. PCT APPLICATION NO.	PCT/EP00/05783	DT. 07/06/2000
3.	PRIORITY DOCUMENT NO.	US 60/137, 868	
4.	PRIORITY DOCUMENT DATE	07/6/1999	
5.	NAME OF APPLICANT	WARNER-LAMBERT COMPANY, USA	
6.	TITLE OF INVENTION	‘TRICYCLIC ANALGESICS’	

CHAPTER-II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/001490/MUM	DT. 26.11.2001
2.	CORRS. PCT APPLICATION NO.	PCT/EP01/03891	DT : 05/04/2001
3.	PRIORITY DOCUMENT NO.	DE 100 16 961.9 & 101 11 550.4	
4.	PRIORITY DOCUMENT DATE	06/4/2000 & 10/3/2001	
5.	NAME OF APPLICANT	MARO B.V., NETHERLANDS	
6.	TITLE OF INVENTION	'MOULDING SUITABLE FOR PHARMACEUTICAL APPLICATIONS AND METHOD FOR PRODUCTION THEREOF'	

CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/001491/MUM	DT. 27.11.2001
2.	CORRS. PCT APPLICATION NO.	PCT/JP01/02963	DT. 05/04/2001
3.	PRIORITY DOCUMENT NO.	JP 2000-105328 & 2000-243205	
4.	PRIORITY DOCUMENT DATE	06/4/2000 & 10/8/2000	
5.	NAME OF APPLICANT	SONY CORPORATION, JAPAN	
6.	TITLE OF INVENTION	'INFORMATION RECORDING / PLAYBACK APPARATUS AND METHOD'	

CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/001492/MUM	DT. 27.11.2001
2.	CORRS. PCT APPLICATION NO.	PCT/US00/13003	DT. 11/05/2000
3.	PRIORITY DOCUMENT NO.	US 09/312, 104, 09/327, 241	
4.	PRIORITY DOCUMENT DATE	14/5/1999 & 07/6/1999	
5.	NAME OF APPLICANT	EXXON CHEMICAL PATENTS, INC. USA	
6.	TITLE OF INVENTION	'CATALYST SELECTIVATION'	

CHAPTER-II

1	NAT. PHASE APPLICATION NO.	IN/PCT/2001/001493/MUM	DT. 27.11.2001
2	CORRS. PCT APPLICATION NO.	PCT/EP00/05159	DT. 05/06/2000
3	PRIORITY DOCUMENT NO.	FR 99/07355	
4	PRIORITY DOCUMENT DATE	10/6/1999	
5	NAME OF APPLICANT	CORNING S.A., FRANCE	
6	TITLE OF INVENTION	'BENZOPYRANS ANNELATED IN C ₇ -C ₈ WITH AN AROMATIC HETEROCYCLE AND COMPOSITIONS AND (CO) POLYMER MATRICES CONTAINING THEM'	

CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/001494/MUM	DT. 27.11.2001
2.	CORRS. PCT APPLICATION NO.	PCT/EP00/05166	DT. 06/06/2000
3.	PRIORITY DOCUMENT NO.	DE 199 27 910.1	
4.	PRIORITY DOCUMENT DATE	18/6/1999	
5.	NAME OF APPLICANT	BAYER AKTIENGESELLSCHAFT, GERMANY	
6.	TITLE OF INVENTION	'PROCESS FOR THE DECOMPOSITION OF ORGANIC COMPOUNDS IN WATER'	

CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/001495/MUM	DT. 27.11.2001
2.	CORRS. PCT APPLICATION NO.	PCT/GB00/02067	DT. 30/05/2000
3.	PRIORITY DOCUMENT NO.	UK 9914669.8	
4.	PRIORITY DOCUMENT DATE	24/6/1999	
5.	NAME OF APPLICANT	AVECIA LIMITED, U.K.	
6.	TITLE OF INVENTION	'COMPOSITION AND PROCESS FOR THE SOLVENT EXTRACTION OF METALS USING ALDOXIME OR KETOXIME EXTRACTANTS'	

CHAPTER-II

1.	NAT. PHASE APPLICATION NO.	IN/PCT 2001/001496 MUM	DT. 27.11.2001
2.	CORRS. PCT APPLICATION NO.	PCT/EP00/05162	DT. 0. 2000
3.	PRIORITY DOCUMENT NO.	FR 99/07356	
4.	PRIORITY DOCUMENT DATE	10/6/1999	
5.	NAME OF APPLICANT	CORNING INCORPORATED, USA	
6.	TITLE OF INVENTION	'NAPHTHOPYRANS ANNELETED IN C ₃ -C ₆ WITH A CATAM-TYPE C ₆ RING AND COMPOSITION AND (CO) POLYMER CONTAINING THEM'	

CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/001497/MUM	DT. 27.11.2001
2.	CORRS. PCT APPLICATION NO.	PCT/US00/13282	DT. 15/05/2000
3.	PRIORITY DOCUMENT NO.	US 09/316, 562	
4.	PRIORITY DOCUMENT DATE	21/5/1999	
5.	NAME OF APPLICANT	ENERGY INTERNATIONAL CORPORATION, USA	
6.	TITLE OF INVENTION	'REDUCING FISCHER-TROPSCH CATALYST ATTRITION LOSSES IN HIGH AGITATION REACTION SYSTEMS'	

CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/001498/MUM	DT. 27.11.2001
2.	CORRS. PCT APPLICATION NO.	PCT/SE00/01203	DT. 09/06/2000
3.	PRIORITY DOCUMENT NO.	US 09/335, 550	
4.	PRIORITY DOCUMENT DATE	18/6/1999	
5.	NAME OF APPLICANT	TELEFONAKTIEBOLAGET LM ERICSSON (PUBL). SWEDEN	
6.	TITLE OF INVENTION	'ESTIMATION OF TIME STAMPS IN REAL-TIME PACKET COMMUNICATIONS'	

CHAPTER-II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/001499/MUM	DT. 28.11.2001
2.	CORRS. PCT APPLICATION NO.	PCT/EP00/05471	DT. 14/06/2000
3.	PRIORITY DOCUMENT NO.	GB 9914139.2, 9918243.8 & 9918698.3	
4.	PRIORITY DOCUMENT DATE	18/6/1999, 4/8/99, 10/8/99	
5.	NAME OF APPLICANT	RHODIA CONSUMER SPECIALITIES LIMITED, GREAT BRITAIN	
6.	TITLE OF INVENTION	'LEATHER TANNING'	

CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/001500/MUM	DT. 28.11.2001
2.	CORRS. PCT APPLICATION NO.	PCT/US00/15805	DT. 08/06/2000
3.	PRIORITY DOCUMENT NO.	US 60/138, 723, 09/593, 656	
4.	PRIORITY DOCUMENT DATE	11/6/1999, 11/6/2000	
5.	NAME OF APPLICANT	BAUSCH & LOMB INCORPORATED, USA	
6.	TITLE OF INVENTION	'LENS MOLDS WITH PROTECTIVE COATINGS FOR PRODUCTION OF CONTACT LENSES AND OTHER OPHTHALMIC PRODUCTS'	

CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/001501/MUM	DT. 28.11.2001
2.	CORRS. PCT APPLICATION NO.	PCT/US00/17101	DT. 21/06/2000
3.	PRIORITY DOCUMENT NO.	US 60/140, 700	
4.	PRIORITY DOCUMENT DATE	24/6/1999	
5.	NAME OF APPLICANT	EXXONMOBIL UPSTREAM RESEARCH COMPANY, USA	
6.	TITLE OF INVENTION	'METHOD OF UPSCALING PERMEABILITY FOR UNSTRUCTURED GRIDS'	

CHAPTER-II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/001502/MUM	DT. 28.11.2001
2.	CORRS. PCT APPLICATION NO.	PCT/EP00/05036	DT : 02/06/2000
3.	PRIORITY DOCUMENT NO.	DE 199 27 188.7	
4.	PRIORITY DOCUMENT DATE	15/6/1999	
5.	NAME OF APPLICANT	BAYER AKTIENGESELLSCHAFT, GERMANY	
6.	TITLE OF INVENTION	POLYUREA POLYURETHANES HAVING IMPROVED PHYSICAL PROPERTIES	

CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/001503/MUM	DT. 28.11.2001
2.	CORRS. PCT APPLICATION NO.	PCT/IB00/00913	DT. 06/06/2000
3.	PRIORITY DOCUMENT NO.	CH 1269/99	
4.	PRIORITY DOCUMENT DATE	09/7/1999	
5.	NAME OF APPLICANT	NAGRAVISION S.A., SWITZERLAND	
6.	TITLE OF INVENTION	IMPULSE PURCHASE SYSTEM FOR PAY- TELEVISION	

CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/001504/MUM	DT. 28.11.2001
2.	CORRS. PCT APPLICATION NO.	PCT/IB00/00847	DT. 23/06/2000
3.	PRIORITY DOCUMENT NO.	CH 1438/99	
4.	PRIORITY DOCUMENT DATE	04/8/1999	
5.	NAME OF APPLICANT	NAGRAVISION S.A., SWITZERLAND	
6.	TITLE OF INVENTION	METHOD AND DEVICE FOR GUARANTEEING THE INTEGRITY AND AUTHENTICITY OF A SET OF DATA	

CHAPTER-II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/001505/MUM	DT. 28.11.2001
2.	CORRS. PCT APPLICATION NO.	PCT/US00/18588	DT. 07/06/2000
3.	PRIORITY DOCUMENT NO.	DK PA 1999 00990, PA 2000 00238 and PA 2000 00710	
4.	PRIORITY DOCUMENT DATE	08/7/1999, 15/2/2000 & 1/5/2000	
5.	NAME OF APPLICANT	KWAME DAKO, DENMARK	
6.	TITLE OF INVENTION	'PROTECTIVE WAISTCOAT'	

CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/001506/MUM	DT. 28.11.2001
2.	CORRS. PCT APPLICATION NO.	PCT/US00/15693	DT. 08/06/2000
3.	PRIORITY DOCUMENT NO.	US 09/328, 611	
4.	PRIORITY DOCUMENT DATE	09/6/2001	
5.	NAME OF APPLICANT	WISCONSIN ALUMNI RESEARCH FOUNDATION, USA	
6.	TITLE OF INVENTION	'UNFERMENTED GEL FRACTION FROM PSYLLIUM SEED HUSKS'	

CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/001507/MUM	DT. 28.11.2001
2.	CORRS. PCT APPLICATION NO.	PCT/EP00/06788	DT. 17/07/2000
3.	PRIORITY DOCUMENT NO.	EP 99305857.7	
4.	PRIORITY DOCUMENT DATE	23/7/1999	
5.	NAME OF APPLICANT	ROLIC AG, SWITZERLAND	
6.	TITLE OF INVENTION	'COMPOUND'	

CHAPTER-II

1.	NAT. PHASE APPLICATION NO.	IN PCT/2001/001508 MUM	DT. 29.11.2001
2.	CORRS. PCT APPLICATION NO.	PCT/EP00/04629	DT. 22/05/2000
3.	PRIORITY DOCUMENT NO.	GB 9912923.1	
4.	PRIORITY DOCUMENT DATE	22/5/2000	
5.	NAME OF APPLICANT	HINDUSTAN LEVER LIMITED, MUMBAI	
6.	TITLE OF INVENTION	'ELECTRIC BRUSH'	

CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/001509/MUM	DT. 29.11.2001
2.	CORRS. PCT APPLICATION NO.	PCT/EP00/04728	DT. 22/05/2000
3.	PRIORITY DOCUMENT NO.	US 60/137, 541	
4.	PRIORITY DOCUMENT DATE	04/6/1999	
5.	NAME OF APPLICANT	HINDUSTAN LEVER LIMITED, MUMBAI	
6.	TITLE OF INVENTION	'ELECTRIC TOOTHBRUSH'	

CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/001510/MUM	DT. 29.11.2001
2.	CORRS. PCT APPLICATION NO.	PCT/EP00/04748	DT. 23/05/2000
3.	PRIORITY DOCUMENT NO.	EP 99201786.3	
4.	PRIORITY DOCUMENT DATE	04/6/1999	
5.	NAME OF APPLICANT	HINDUSTAN LEVER LIMITED, MUMBAI	
6.	TITLE OF INVENTION	'ORAL COMPOSITION CONTAINING PERLITE'	

CHAPTER-II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/001511/MUM	DT. 29.11.2001
2.	CORRS. PCT APPLICATION NO.	PCT/GB00/02457	DT. 23.06.2000
3.	PRIORITY DOCUMENT NO.	GB 991215.9, 9930536.9	
4.	PRIORITY DOCUMENT DATE	29/6/1999, 23/12/99	
5.	NAME OF APPLICANT	SYNGENTA LIMITED, UK	
6.	TITLE OF INVENTION	'INSECTICIDAL PROTEINS FROM PAECILOMYCES AND SYNERGISTIC COMBINATIONS THEREOF'	

CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/001512/MUM	DT. 29.11.2001
2.	CORRS. PCT APPLICATION NO.	PCT/GB00/02282	DT. 12/06/2000
3.	PRIORITY DOCUMENT NO.	UK 9913650.9, 9922549.2 & 9922553.4	
4.	PRIORITY DOCUMENT DATE	11/6/1999, 23/09/99, & 23/9/99	
5.	NAME OF APPLICANT	BP OIL INTERNATIONAL LIMITED, UK	
6.	TITLE OF INVENTION	'FUEL- COMPOSITION'	

CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/001513/MUM	DT. 29.11.2001
2.	CORRS. PCT APPLICATION NO.	PCT/EP00/05234	DT. 06/06/2000
3.	PRIORITY DOCUMENT NO.	IT MI 99A001292	
4.	PRIORITY DOCUMENT DATE	10/6/1999	
5.	NAME OF APPLICANT	NUOVO PIGNONE HOLDING S.P.A., ITALY	
6.	TITLE OF INVENTION	'DEVICE AND METHOD FOR CONTROLLING THE RECOVERY OF THE VAPOURS IN FUEL DISTRIBUTOR COLUMNS'	

CHAPTER-II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/001514/MUM	DT. 29.11.2001
2.	CORRS. PCT APPLICATION NO.	PCT/US00/15945	DT. 08.06.2000
3.	PRIORITY DOCUMENT NO.	US 09/332,648	
4.	PRIORITY DOCUMENT DATE	14.6/1999	
5.	NAME OF APPLICANT	EASTMAN CHEMICAL COMPANY, USA	
6.	TITLE OF INVENTION	'STABILIZED PHENYLENEDIAMINE COLOR DEVELOPER COMPOSITIONS'	

CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/001515/MUM	DT. 29.11.2001
2.	CORRS. PCT APPLICATION NO.	PCT/GB00/02206	DT. 07/06/2000
3.	PRIORITY DOCUMENT NO.	GB 9913185.6	
4.	PRIORITY DOCUMENT DATE	07/6/1999	
5.	NAME OF APPLICANT	REGENESYS TECHNOLOGIES LIMITED, ENGLAND	
6.	TITLE OF INVENTION	'METHOD OF DETECTING THE ONSET OF COLLOID FORMATION IN PARTICULAR SULFUR PRECIPITATION'	

CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/001516/MUM	DT. 29.11.2001
2.	CORRS. PCT APPLICATION NO.	PCT/FI00/00455	DT. 19/05/2000
3.	PRIORITY DOCUMENT NO.	FI 991324	
4.	PRIORITY DOCUMENT DATE	10/6/1999	
5.	NAME OF APPLICANT	OUTOKUMPUOYJ, FINLAND	
6.	TITLE OF INVENTION	'DEVICE FOR CONVEYING ELECTRODES USED IN THE ELECTROLYTIC REFINING OR ELECTROWINNING OF METALS'	

CHAPTER-II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/001517/MUM	DT. 29.11.2001
2.	CORRS. PCT APPLICATION NO.	PCT/FI00/00456	DT. 19/05/2000
3.	PRIORITY DOCUMENT NO.	FI 991325	
4.	PRIORITY DOCUMENT DATE	10.6.1999	
5.	NAME OF APPLICANT	OUTOKUMPUOYJ, FINLAND	
6.	TITLE OF INVENTION	'DEVICE FOR REMOVING DEPOSIT CREATED IN ELECTROLYTIC REFINING OR ELECTROWINNING'	

CHAPTER-II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/001518/MUM	DT. 03.12.2001
2.	CORRS. PCT APPLICATION NO.	PCT/SE00/01254	DT: 15/6/2000
3.	PRIORITY DOCUMENT NO.	SE 9902268-3	
4.	PRIORITY DOCUMENT DATE	16/06/99	
5.	NAME OF APPLICANT	ASTRAZENECA AB, SWEDEN	
6.	TITLE OF INVENTION	'NEW BISPIDINE COMPOUNDS USEFUL IN THE TREATMENT OF CARDIAC ARRHYTHMIAS'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/001519/MUM	DT. 03.12.2001
2.	CORRS. PCT APPLICATION NO.	PCT/SE00/01252	DT: 15/6/2000
3.	PRIORITY DOCUMENT NO.	SE 9902268-1	
4.	PRIORITY DOCUMENT DATE	16/06/99	
5.	NAME OF APPLICANT	ASTRAZENECA AB, SWEDEN	
6.	TITLE OF INVENTION	'NEW BISPIDINE COMPOUNDS USEFUL IN THE TREATMENT OF CARDIAC ARRHYTHMIAS'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/001520/MUM	DT. 03.12.2001
2.	CORRS. PCT APPLICATION NO.	PCT/SE00/01253	DT: 15/6/2000
3.	PRIORITY DOCUMENT NO.	SE 9902270-9	
4.	PRIORITY DOCUMENT DATE	16/06/99	
5.	NAME OF APPLICANT	ASTRAZENECA AB, SWEDEN	
6.	TITLE OF INVENTION	'NEW BISPIDINE COMPOUNDS USEFUL IN THE TREATMENT OF CARDIAC ARRHYTHMIAS'	

CHAPTER-II

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|----|----------------------------|--|----------------|
| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2001/001521/MUM | DT. 03.12.2001 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/SE00/01251 | DT: 15/6/2000 |
| 3. | PRIORITY DOCUMENT NO. | SE 9902271-7 | |
| 4. | PRIORITY DOCUMENT DATE | 16/06/99 | |
| 5. | NAME OF APPLICANT | ASTRAZENECA AB, SWEDEN | |
| 6. | TITLE OF INVENTION | 'NEW BISPIDINE COMPOUNDS USEFUL IN THE TREATMENT OF CARDIAC ARRHYTHMIAS' | |
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CHAPTER -II

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|----|----------------------------|---|----------------|
| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2001/001522/MUM | DT. 03.12.2001 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/US00/15239 | DT: 01/6/2000 |
| 3. | PRIORITY DOCUMENT NO. | US 60/137, 010 | |
| 4. | PRIORITY DOCUMENT DATE | 01/06/99 | |
| 5. | NAME OF APPLICANT | NEURALAB LIMITED, BERMUDA | |
| 6. | TITLE OF INVENTION | 'PREVENTION AND TREATMENT OF AMYLOIDOGENIC DISEASE' | |
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CHAPTER -II

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|----|----------------------------|------------------------------------|----------------|
| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2001/001523/MUM | DT. 03.12.2001 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/GB00/01645 | DT: 28/4/2000 |
| 3. | PRIORITY DOCUMENT NO. | GB & US 9910714.6, 60/146, 088 | |
| 4. | PRIORITY DOCUMENT DATE | 10/05/99 & 28/7/99 | |
| 5. | NAME OF APPLICANT | INEOS CHLOR LIMITED, GREAT BRITAIN | |
| 6. | TITLE OF INVENTION | 'ELECTRODE STRUCTURE' | |
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CHAPTER –II

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|----|----------------------------|---|----------------|
| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2001/001524/MUM | DT. 04.12.2001 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/FI00/00480 | DT: 30/5/2000 |
| 3. | PRIORITY DOCUMENT NO. | FI 991389 | |
| 4. | PRIORITY DOCUMENT DATE | 17/06/99 | |
| 5. | NAME OF APPLICANT | OUTOKUMPU OYJ, FINLAND | |
| 6. | TITLE OF INVENTION | 'SEPARATING ELEMENT FOR SEPARATING THE
BOTTOM PART OF A TANK FROM THE REST OF
THE TANK' | |
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CHAPTER –II

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|----|----------------------------|--|----------------|
| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2001/001525/MUM | DT. 04.12.2001 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/FI00/00481 | DT: 30/5/2000 |
| 3. | PRIORITY DOCUMENT NO. | FI 991390 | |
| 4. | PRIORITY DOCUMENT DATE | 17/06/1999 | |
| 5. | NAME OF APPLICANT | OUTOKUMPU OYJ, FINLAND | |
| 6. | TITLE OF INVENTION | 'ARRANGEMENT FOR CLEANING THE BOTTOM
OF AN ELECTROLYTIC TANK' | |
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CHAPTER - II

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|----|----------------------------|---|----------------|
| 1. | NAT PHASE APPLICATION NO. | IN/PCT/2001/001526/MUM | DT. 04.12.2001 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/FI00/00482 | DT: 30/5/2000 |
| 3. | PRIORITY DOCUMENT NO. | FI 991394 | |
| 4. | PRIORITY DOCUMENT DATE | 17/06/99 | |
| 5. | NAME OF APPLICANT | OUTOKUMPU OYJ, FINLAND | |
| 6. | TITLE OF INVENTION | 'ARRANGEMENT FOR TREATING SOLIDS
SETTLED ON THE BOTTOM OF AN ELECTROLYTIC
TANK' | |
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CHAPTER-II

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|----|----------------------------|---|----------------|
| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2001/001527/MUM | DT. 05.12.2001 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/GB00/02254 | DT: 21/6/2000 |
| 3. | PRIORITY DOCUMENT NO. | UK 9914412.3 | |
| 4. | PRIORITY DOCUMENT DATE | 22/6/99 | |
| 5. | NAME OF APPLICANT | ERIC EDWARD WORRALL, ENGLAND | |
| 6. | TITLE OF INVENTION | 'METHOD FOR THE PRESERVATION OF BIOLOGICALLY-ACTIVE MATERIAL' | |
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CHAPTER -II

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|----|----------------------------|----------------------------|----------------|
| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2001/001528/MUM | DT. 05.12.2001 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/FR00/01536 | DT: 05/6/2000 |
| 3. | PRIORITY DOCUMENT NO. | FR 9907312 | |
| 4. | PRIORITY DOCUMENT DATE | 10/6/99 | |
| 5. | NAME OF APPLICANT | VALOIS S.A., FRANCE | |
| 6. | TITLE OF INVENTION | 'A FLUID DISPENSER DEVICE' | |
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CHAPTER -II

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|----|----------------------------|---|----------------|
| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2001/001529/MUM | DT. 05.12.2001 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/US00/15691 | DT: 07/6/2000 |
| 3. | PRIORITY DOCUMENT NO. | USA 60/138, 105 | |
| 4. | PRIORITY DOCUMENT DATE | 07/6/99 | |
| 5. | NAME OF APPLICANT | RAS HOLDING CORPORATION, USA | |
| 6. | TITLE OF INVENTION | 'IMPROVED SCLERAL PROSTHESIS FOR TREATMENT OF PRESBYOPIA AND OTHER EYE DISORDERS; | |
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CHAPTER-II

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|----|----------------------------|---|----------------|
| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2001/001530/MUM | DT. 05.12.2001 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/EP00/06100 | DT: 30/6/2000 |
| 3. | PRIORITY DOCUMENT NO. | CH 1480/99 | |
| 4. | PRIORITY DOCUMENT DATE | 13/8/99 | |
| 5. | NAME OF APPLICANT | NAGRAVISION SA, SWITZERLAND | |
| 6. | TITLE OF INVENTION | 'METHOD AND DEVICE FOR FILTERING INFORMATION' | |
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CHAPTER -II

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|----|----------------------------|---|----------------|
| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2001/001531/MUM | DT. 05.12.2001 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/FR00/01535 | DT: 05/6/2000 |
| 3. | PRIORITY DOCUMENT NO. | FR 99/07311 | |
| 4. | PRIORITY DOCUMENT DATE | 10/6/99 | |
| 5. | NAME OF APPLICANT | VALOIS S.A., FRANCE | |
| 6. | TITLE OF INVENTION | 'AN IMPROVED DISPENSER HEAD AND A FLUID DISPENSER DEVICE INCLUDING SUCH A HEAD' | |
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CHAPTER -II

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|----|----------------------------|------------------------|----------------|
| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2001/001532/MUM | DT. 05.12.2001 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/SE00/01310 | DT: 20/6/2000 |
| 3. | PRIORITY DOCUMENT NO. | SE 9902386-3 | |
| 4. | PRIORITY DOCUMENT DATE | 22/6/99 | |
| 5. | NAME OF APPLICANT | ASTRAZENECA AB, SWEDEN | |
| 6. | TITLE OF INVENTION | 'NEW FORMULATION' | |
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CHAPTER-II

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|----|----------------------------|--|----------------|
| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2001/001533/MUM | DT. 05.12.2001 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/EP00/05412 | DT: 13/6/2000 |
| 3. | PRIORITY DOCUMENT NO. | DE 199 29 348.1 | |
| 4. | PRIORITY DOCUMENT DATE | 26/6/99 | |
| 5. | NAME OF APPLICANT | BAYER AKTIENGESELLSCHAFT, GERMANY | |
| 6. | TITLE OF INVENTION | 'METHOD FOR PRODUCING 2-HETROCYCLYL METHYL BENZOIC ACID DERIVATIVES' | |
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CHAPTER -II

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|----|----------------------------|---|----------------|
| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2001/001534/MUM | DT. 05.12.2001 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/EP00/05788 | DT: 22/6/2000 |
| 3. | PRIORITY DOCUMENT NO. | LU 90.409 | |
| 4. | PRIORITY DOCUMENT DATE | 25/6/99 | |
| 5. | NAME OF APPLICANT | PAUL WURTH S.A., LUXEMBOURG | |
| 6. | TITLE OF INVENTION | 'METHOD FOR OPTIMISING THE OPERATING CONDITIONS OF A SMOTHERED ARC FURNACE' | |
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CHAPTER -II

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|----|----------------------------|---------------------------------------|----------------|
| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2001/001535/MUM | DT. 05.12.2001 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/GB00/02096 | DT: 08/6/2000 |
| 3. | PRIORITY DOCUMENT NO. | UK 9913244.1 | |
| 4. | PRIORITY DOCUMENT DATE | 08/6/99 | |
| 5. | NAME OF APPLICANT | VOITH FABRICS HEIDENHEM GMBH, GERMANY | |
| 6. | TITLE OF INVENTION | 'AUTOMATIC SEAMING MACHINE' | |
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CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/001536/MUM	DT. 05.12.2001
2.	CORRS. PCT APPLICATION NO.	PCT/CA00/00679	DT: 09/6/2000
3.	PRIORITY DOCUMENT NO.	CA 2, 274, 288	
4.	PRIORITY DOCUMENT DATE	09/6/99	
5.	NAME OF APPLICANT	MCLEOD HARVEST INC, CANADA	
6.	TITLE OF INVENTION	'METHOD AND APPARATUS FOR HARVESTING CROPS'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/001537/MUM	DT. 05.12.2001
2.	CORRS. PCT APPLICATION NO.	PCT/JP00/03971	DT: 16/6/2000
3.	PRIORITY DOCUMENT NO.	JP 11/172994, 11/177749, 2000/54503 & 2000/54972	
4.	PRIORITY DOCUMENT DATE	18/6/99, 24/6/99, 29/2/2000, 29/2/2000	
5.	NAME OF APPLICANT	KABUSHIKI KAISHA SANKYO SEIKI SEISAKUSHO, JAPAN	
6.	TITLE OF INVENTION	'ROTARY CYLINDER APPARATUS'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/001538/MUM	DT. 06.12.2001
2.	CORRS. PCT APPLICATION NO.	PCT/EP00/05675	DT: 20/6/2000
3.	PRIORITY DOCUMENT NO.	EPO 99202088.3	
4.	PRIORITY DOCUMENT DATE	28/6/99	
5.	NAME OF APPLICANT	JANSSEN PHARMACEUTICA N.V., BELGIUM	
6.	TITLE OF INVENTION	'RESPIRATORY SYNCTIAL VIRUS REPLICATION INHIBITORS'	

CHAPTER-II

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|----|----------------------------|--|----------------|
| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2001/001539/MUM | DT. 06.12.2001 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/EP00/05676 | DT: 20/6/2000 |
| 3. | PRIORITY DOCUMENT NO. | EPO 99202087.5 & 00200452.1 | |
| 4. | PRIORITY DOCUMENT DATE | 28/6/99 & 11/2/2000 | |
| 5. | NAME OF APPLICANT | JANSSEN PHARMACEUTICA N.V., BELGIUM | |
| 6. | TITLE OF INVENTION | 'RESPIRATORY SYNCYTIAL VIRUS REPLICATION INHIBITORS' | |
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CHAPTER -II

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| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2001/001540/MUM | DT. 06.12.2001 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/EP00/05677 | DT: 20/6/2000 |
| 3. | PRIORITY DOCUMENT NO. | EPO 99202089.1 | |
| 4. | PRIORITY DOCUMENT DATE | 28/6/99 | |
| 5. | NAME OF APPLICANT | JANSSEN PHARMACEUTICA N.V., BELGIUM | |
| 6. | TITLE OF INVENTION | 'RESPIRATORY SYNCYTIAL VIRUS REPLICATION INHIBITORS' | |
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CHAPTER -II

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|----|----------------------------|--|----------------|
| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2001/001541/MUM | DT. 06.12.2001 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/EP00/05547 | DT: 16/6/2000 |
| 3. | PRIORITY DOCUMENT NO. | DE & US 199 28 281.1, 60/146, 644 & 100 23 085.7 | |
| 4. | PRIORITY DOCUMENT DATE | 21/6/99, 30/7/99 & 11/5/2000 | |
| 5. | NAME OF APPLICANT | BOEHRINGER INGELHEIM INTERNATIONAL GMBH, GERMANY | |
| 6. | TITLE OF INVENTION | 'BICYCLIC HETEROCYCLES, MEDICAMENTS CONTAINING THESE COMPOUNDS, THEIR USE AND METHODS FOR THE PROEUTION THEREOF' | |
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CHAPTER -II

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|----|----------------------------|--|----------------|
| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2001/001542/MUM | DT. 06.12.2001 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/SE00/01398 | DT: 30/6/2000 |
| 3. | PRIORITY DOCUMENT NO. | SE 9902550.4 | |
| 4. | PRIORITY DOCUMENT DATE | 02/7/99 | |
| 5. | NAME OF APPLICANT | ASTRAZENECA AB, SWEDEN | |
| 6. | TITLE OF INVENTION | 'A SUBSTANTIALLY CRYSTALLINE FORM OF
'MELAGATRAN' | |
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CHAPTER -II

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| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2001/001543/MUM | DT. 06.12.2001 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/EP00/05583 | DT: 17/6/2000 |
| 3. | PRIORITY DOCUMENT NO. | US 09/337, 789 | |
| 4. | PRIORITY DOCUMENT DATE | 22/6/99 | |
| 5. | NAME OF APPLICANT | BOEHRINGER INGELHEIM INTERNATIONAL
GMBH, GERMANY | |
| 6. | TITLE OF INVENTION | 'STABLE XYLOMETAZOLINE AND
OXYMETAZOLINE SOLUTION' | |
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CHAPTER -II

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|----|----------------------------|-------------------------------------|----------------|
| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2001/001544/MUM | DT. 06.12.2001 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/FR01/01287 | DT: 26/4/2001 |
| 3. | PRIORITY DOCUMENT NO. | FR 00/05415 | |
| 4. | PRIORITY DOCUMENT DATE | 27/4/2000 | |
| 5. | NAME OF APPLICANT | NOVOPLASTIC, FRANCE | |
| 6. | TITLE OF INVENTION | 'SEALING TERMINAL FOR TUBULAR DUCT' | |
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CHAPTER –II

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|----|----------------------------|---|----------------|
| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2001/001545/MUM | DT. 06.12.2001 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/EP00/05563 | DT: 16/6/2000 |
| 3. | PRIORITY DOCUMENT NO. | SE 9902410-1 | |
| 4. | PRIORITY DOCUMENT DATE | 24/6/1999 | |
| 5. | NAME OF APPLICANT | CAV IDI TECH AB, SWEDEN | |
| 6. | TITLE OF INVENTION | 'REVERSE TRANSCRIPTASE ASSAY KIT, USE THEREOF AND METHOD FOR ANALYSIS OF RT ACTIVITY IN BIOLOGICAL SAMPLES' | |
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CHAPTER –II

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|----|----------------------------|---|----------------|
| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2001/001546/MUM | DT. 06.12.2001 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/DK00/00319 | DT: 14/6/2000 |
| 3. | PRIORITY DOCUMENT NO. | DK PA 1999 00838 | |
| 4. | PRIORITY DOCUMENT DATE | 14/6/1999 | |
| 5. | NAME OF APPLICANT | APV HEAT EXCHANGER A/S, DENMARK | |
| 6. | TITLE OF INVENTION | 'A HEAT EXCHANGER PLATE AND SUCH A PLATE WITH A GASKET' | |
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CHAPTER –II

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|----|----------------------------|---------------------------------|----------------|
| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2001/001547/MUM | DT. 07.12.2001 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/EP00/04750 | DT: 24/5/2000 |
| 3. | PRIORITY DOCUMENT NO. | EP 99304439.5 | |
| 4. | PRIORITY DOCUMENT DATE | 08/6/1999 | |
| 5. | NAME OF APPLICANT | HINDUSTAN LEVER LIMITED, MUMBAI | |
| 6. | TITLE OF INVENTION | 'GUM HEALTH GUIDE' | |
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CHAPTER-II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/001548/MUM	DT. 07.12.2001
2.	CORRS. PCT APPLICATION NO.	PCT/GB00/02056	DT: 26/5/2000
3.	PRIORITY DOCUMENT NO.	GB 9913547.7	
4.	PRIORITY DOCUMENT DATE	10/6/1999	
5.	NAME OF APPLICANT	HINDUSTAN LEVER LIMITED, MUMBAI	
6.	TITLE OF INVENTION	'PARTICULATE DETERGENT COMPOSITION CONTAINING ZEOLITE'	

CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/001549/MUM	DT. 07.12.2001
2.	CORRS. PCT APPLICATION NO.	PCT/GB00/02030	DT: 26/5/2000
3.	PRIORITY DOCUMENT NO.	GB 9913546.9	
4.	PRIORITY DOCUMENT DATE	10/6/1999	
5.	NAME OF APPLICANT	HINDUSTAN LEVER LIMITED, MUMBAI	
6.	TITLE OF INVENTION	'GRANULAR DETERGENT COMPONENT CONTAINING ZEOLITE MAP'	

CHAPTER -II

1.	NAT PHASE APPLICATION NO.	IN/PCT/2001/001550/MUM	DT. 07.12.2001
2.	CORRS. PCT APPLICATION NO.	PCT/GB00/02044	DT: 26/5/2000
3.	PRIORITY DOCUMENT NO.	GB 9913544.4	
4.	PRIORITY DOCUMENT DATE	10/6/1999	
5.	NAME OF APPLICANT	HINDUSTAN LEVER LIMITED, MUMBAI	
6.	TITLE OF INVENTION	'PROCESS FOR PREPARING GRANULAR DETERGENT COMPOSITIONS'	

CHAPTER-II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/001551/MUM	DT. 07.12.2001
2.	CORRS. PCT APPLICATION NO.	PCT/GB00/02042	DT: 26/5/2000
3.	PRIORITY DOCUMENT NO.	GB 9913542.8	
4.	PRIORITY DOCUMENT DATE	10/6/1999	
	NAME OF APPLICANT	HINDUSTAN LEVER LIMITED, MUMBAI	
6.	TITLE OF INVENTION	'PROCESS FOR PREPARING GRANULAR DETERGENT COMPOSITIONS'	

CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/001552/MUM	DT. 07.12.2001
2.	CORRS. PCT APPLICATION NO.	PCT/EP00/05310	DT: 08/6/2000
3.	PRIORITY DOCUMENT NO.	GB 9913551.9	
4.	PRIORITY DOCUMENT DATE	10/6/1999	
5.	NAME OF APPLICANT	HINDUSTAN LEVER LIMITED, MUMBAI	
6.	TITLE OF INVENTION	'CLEANING COMPOSITIONS'	

CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/001553/MUM	DT. 07.12.2001
2.	CORRS. PCT APPLICATION NO.	PCT/EP00/05312	DT: 08/6/2000
3.	PRIORITY DOCUMENT NO.	GB 9913549.3	
4.	PRIORITY DOCUMENT DATE	10/6/1999	
5.	NAME OF APPLICANT	HINDUSTAN LEVER LIMITED, MUMBAI	
6.	TITLE OF INVENTION	'DETERGENT COMPOSITIONS'	

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1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/001554/MUM	DT. 07.12.2001
2.	CORRS. PCT APPLICATION NO.	PCT/US00/14412	DT: 25/5/2000
3.	PRIORITY DOCUMENT NO.	US 60/136, 261, 60/172, 533, 60/172, 285, 60/173, 207, 60/180, 240, 60/180, 536, 60/181, 251 AND 09/565, 138	
4.	PRIORITY DOCUMENT DATE	27/5/1999, 17/12/99, 17/12/99, 27/12/99, 4/2/2000, 7/2/2000, 9/2/2000 & 5/5/2000	
5.	NAME OF APPLICANT	HINDUSTAN LEVER LIMITED, MUMBAI	
6.	TITLE OF INVENTION	'ANTI-MICROBIAL FIBER AND FIBROUS PRODUCTS'	

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1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/001555/MUM	DT. 07.12.2001
2.	CORRS. PCT APPLICATION NO.	PCT/US00/20191	DT: 26/7/2000
3.	PRIORITY DOCUMENT NO.	US 60/146, 649, 09/382, 970	
4.	PRIORITY DOCUMENT DATE	30/7/1999, 25/08/99	
5.	NAME OF APPLICANT	E.I.D.U. PONT DE NEMOURS AND COMPANY USA	
6.	TITLE OF INVENTION	'CATALYTIC HYDROGÉNATION OF 3- HYDROXYPROPANAL TO 1, 3-PROPANEDIOL'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/001556/MUM	DT. 07.12.2001
2.	CORRS. PCT APPLICATION NO.	PCT/US00/20192	DT: 26/7/2000
3.	PRIORITY DOCUMENT NO.	US 60/146, 421, 09/382, 998	
4.	PRIORITY DOCUMENT DATE	30/7/1999, 25/08/99	
5.	NAME OF APPLICANT	E.I.D.U. PONT DE NEMOURS AND COMPANY USA	
6.	TITLE OF INVENTION	'PROCESS FOR THE PREPARATION OF 3- HYDROXYPROPANAL'	

CHAPTER-II

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| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2001/001557/MUM | DT. 07.12.2001 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/US00/17153 | DT: 21/6/2000 |
| 3. | PRIORITY DOCUMENT NO. | US 09/346, 418 | |
| 4. | PRIORITY DOCUMENT DATE | 01/7/1999 | |
| 5. | NAME OF APPLICANT | E.I.D.U. PONT DE NEMOURS AND COMPANY
USA | |
| 6. | TITLE OF INVENTION | 'TREATMENT OF AQUEOUS ALDEHYDE WASTE
STREAMS' | |
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CHAPTER -II

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| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2001/001558/MUM | DT. 07.12.2001 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/SE00/01305 | DT: 19/6/2000 |
| 3. | PRIORITY DOCUMENT NO. | SE 9902364-0 | |
| 4. | PRIORITY DOCUMENT DATE | 21/6/1999 | |
| 5. | NAME OF APPLICANT | DENTSPLY ANESTHETICS S.A.R.L., SWITZERLAND | |
| 6. | TITLE OF INVENTION | 'NEW PROCESS FOR THE PURIFICATION OF
ALDEHYDE IMPURITIES' | |
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| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2001/001559/MUM | DT. 07.12.2001 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/US00/15168 | DT: 01/6/2000 |
| 3. | PRIORITY DOCUMENT NO. | US 60/137, 017 | |
| 4. | PRIORITY DOCUMENT DATE | 01/6/1999 | |
| 5. | NAME OF APPLICANT | REGENTS OF THE UNIVERSITY OF MINNESOTA,
USA | |
| 6. | TITLE OF INVENTION | 'ISOLATION AND ACTIVITIES OF LIGNIN
DEPOLYMERASES' | |
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| 1. | NAT. PHASE APPLICATION NO. | TN/PCT/2001/001560/MUM | DT. 07.12.2001 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/US00/16018 | DT: 09/6/2000 |
| 3. | PRIORITY DOCUMENT NO. | US 09/329, 596 | |
| 4. | PRIORITY DOCUMENT DATE. | 10/6/1999 | |
| 5. | NAME OF APPLICANT | ERIK R. LIMPAECHER, USA | |
| 6. | TITLE OF INVENTION | 'CHARGE TRANSFER APPARATUS AND METHOD THEREFOR' | |
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| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2001/001561/MUM | DT. 10.12.2001 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/GB00/03383 | DT: 04/09/99 |
| 3. | PRIORITY DOCUMENT NO. | UK | |
| 4. | PRIORITY DOCUMENT DATE | 03/9/1999 | |
| 5. | NAME OF APPLICANT | PIYUSH I. MAJMUDAR, UK | |
| 6. | TITLE OF INVENTION | 'HERBAL COMPOSITIONS FOR ITCHY ORINFECTED SKIN' | |
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| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2001/001562/MUM | DT. 10.12.2001 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/US99/24233 | DT: 14.10.1999 |
| 3. | PRIORITY DOCUMENT NO. | US 60/141, 141 & 09/386, 546 | |
| 4. | PRIORITY DOCUMENT DATE | 25/6/1999 & 31/8/99 | |
| 5. | NAME OF APPLICANT | EASTMAN CHEMICAL COMPANY, USA | |
| 6. | TITLE OF INVENTION | 'PROCESS FOR THE POLYMERIZATION OF OLEFINS, POLYOLEFINS, AND FILMS AND ARTICLES PRODUCED THEREFROM' | |
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1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/001563/MUM	DT. 10.12.2001
2.	CORRS. PCT APPLICATION NO.	PCT/US00/16925	DT: 20.06.2000
3.	PRIORITY DOCUMENT NO.	US 60/145, 759 & 60/165, 833	
4.	PRIORITY DOCUMENT DATE	27/7/1999 & 16/11/99	
5.	NAME OF APPLICANT	CORNING INCORPORATED, USA	
6.	TITLE OF INVENTION	'OPTICAL WAVEGUIDE HAVING NEGATIVE DISPERSION AND LARGE A_{eff} '	

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1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/001564/MUM	DT. 10.12.2001
2.	CORRS. PCT APPLICATION NO.	PCT/BR00/00067	DT: 20.06.2000
3.	PRIORITY DOCUMENT NO.	BR PI 9903093-4	
4.	PRIORITY DOCUMENT DATE	22/6/1999	
5.	NAME OF APPLICANT	MULTIBRAS S.A. ELETRODOMESTICOS, BRAZIL	
6.	TITLE OF INVENTION	'AN AUTOMATIC DEFROST SYSTEM FOR A REFRIGERATING DEVICE'	

CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/001565/MUM	DT. 10.12.2001
2.	CORRS. PCT APPLICATION NO.	PCT/GB00/02223	DT: 08.06.2000
3.	PRIORITY DOCUMENT NO.	UK 9915362.0	
4.	PRIORITY DOCUMENT DATE	02/7/1999	
5.	NAME OF APPLICANT	BAE SYSTEMS PLC, U.K	
6.	TITLE OF INVENTION	'TERRAIN NAVIGATION APPARATUS'	

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| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2001/001566/MUM | DT. 10.12.2001 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/CH99/00267 | DT: 18.06.1999 |
| 3. | PRIORITY DOCUMENT NO. | -- | |
| 4. | PRIORITY DOCUMENT DATE | -- | |
| 5. | NAME OF APPLICANT | SWISSCOM MOBILE AG, SWITZERLAND | |
| 6. | TITLE OF INVENTION | 'SYSTEM AND METHOD FOR TRANSMITTING AND PRESENTING VIDEO DATA AND SUITABLE DEVICES THEREFOR' | |
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|----|----------------------------|--|----------------|
| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2001/001567/MUM | DT. 10.12.2001 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/CH99/00268 | DT: 18.06.1999 |
| 3. | PRIORITY DOCUMENT NO. | --- | |
| 4. | PRIORITY DOCUMENT DATE | -- | |
| 5. | NAME OF APPLICANT | SWISSCOM MOBILE AG, SWITZERLAND | |
| 6. | TITLE OF INVENTION | 'METHOD, DEVICES AND SYSTEM FOR CAPTURING AND PROCESSING VIEWING DATA' | |
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| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2001/001568/MUM | DT. 10.12.2001 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/BR00/00069 | DT: 21.06.2000 |
| 3. | PRIORITY DOCUMENT NO. | BR PI 9903094-2 | |
| 4. | PRIORITY DOCUMENT DATE | 22/6/99 | |
| 5. | NAME OF APPLICANT | MULTIBRAS S.A. ELETRODOMESTICOS, BRAZIL | |
| 6. | TITLE OF INVENTION | 'AN IMPROVEMENT IN THE FORCED AIR FLOW SYSTEM FOR REFRIGERATORS' | |
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1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/001569/MUM	DT. 11.12.2001
2.	CORRS. PCT APPLICATION NO.	PCT/EP00/05672	DT: 16.06.2000
3.	PRIORITY DOCUMENT NO.	GB 9914371.1	
4.	PRIORITY DOCUMENT DATE	18/6/99	
5.	NAME OF APPLICANT	GLAXOSMITHKLINE S.P.A., ITALY	
6.	TITLE OF INVENTION	'INDOLE DERIVATIVES AND THEIR USE FOR THE TREATMENT OF OSTEOPOROSIS AMONGST OTHER APPLICATIONS'	

CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/001570/MUM	DT. 11.12.2001
2.	CORRS. PCT APPLICATION NO.	PCT/GB00/02500	DT: 29.06.2000
3.	PRIORITY DOCUMENT NO.	GB 9915589.7	
4.	PRIORITY DOCUMENT DATE	02/7/99	
5.	NAME OF APPLICANT	SMITHKLINE BEECHAM P.L.C., UK	
6.	TITLE OF INVENTION	'SUBSTITUTED ISOQUINOLINE DERIVATIVES AND THEIR USE AS ANTICONVULSANTS'	

CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/001571/MUM	DT. 11.12.2001
2.	CORRS. PCT APPLICATION NO.	PCT/US00/16879	DT: 19.06.2000
3.	PRIORITY DOCUMENT NO.	US 09/336, 548	
4.	PRIORITY DOCUMENT DATE	19/6/99	
5.	NAME OF APPLICANT	NOBEX CORPORATION, USA	
6.	TITLE OF INVENTION	'AMPHIPHILIC DRUG-OLIGOMER CONJUGATES WITH HYDROLYZABLE LIPOPHILE COMPONENTS AND METHODS FOR MAKING AND USING THE SAME'	

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| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2001/001572/MUM | DT. 11.12.2001 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/EP00/05920 | DT: 26.06.2000 |
| 3. | PRIORITY DOCUMENT NO. | EP 99112636.8 | |
| 4. | PRIORITY DOCUMENT DATE | 02/7/99 | |
| 5. | NAME OF APPLICANT | AVENTIS PHARMA DEUTSCHLAND GMBH, USA | |
| 6. | TITLE OF INVENTION | 'NAPHTHYRIDINE DERIVATIVES, PROCESSES FOR THEIR PREPARATION, THEIR USE AND PHARMACEUTICAL COMPOSITIONS COMPRISING THEM' | |
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| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2001/001573/MUM | DT. 11.12.2001 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/EP00/05921 | DT: 26.06.2000 |
| 3. | PRIORITY DOCUMENT NO. | EP 99112637.6 | |
| 4. | PRIORITY DOCUMENT DATE | 02/7/99 | |
| 5. | NAME OF APPLICANT | AVENTIS PHARMA DEUTSCHLAND GMBH, USA | |
| 6. | TITLE OF INVENTION | 'SUBSTITUTED PURINE DERIVATIVES AS INHIBITORS OF CELL ADHESION' | |
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| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2001/001574/MUM | DT. 11.12.2001 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/US00/15523 | DT: 05.06.2000 |
| 3. | PRIORITY DOCUMENT NO. | US 09/327, 279 | |
| 4. | PRIORITY DOCUMENT DATE | 04/6/99 | |
| 5. | NAME OF APPLICANT | DIALOGIC CORPORATION, USA | |
| 6. | TITLE OF INVENTION | 'ADAPTABLE LINE DRIVER INTERFACE FOR DIGITAL TELEPHONE SYSTEMS' | |
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| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2001/001575/MUM | DT. 11.12.2001 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/EP00/05882 | DT: 26.06.2000 |
| 3. | PRIORITY DOCUMENT NO. | FR 99/08446 | |
| 4. | PRIORITY DOCUMENT DATE | 29/6/99 | |
| 5. | NAME OF APPLICANT | SOCIETE DE TECHNOLOGIE MICHELIN,
SWITZERLAND | |
| 6. | TITLE OF INVENTION | 'MULTILAYER STEEL CORD FOR TYRE CASING' | |
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| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2001/001576/MUM | DT. 11.12.2001 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/US00/16369 | DT: 14.06.2000 |
| 3. | PRIORITY DOCUMENT NO. | US 60/139, 112 | |
| 4. | PRIORITY DOCUMENT DATE | 14/6/99 | |
| 5. | NAME OF APPLICANT | DIALOGIC CORPORATION, USA | |
| 6. | TITLE OF INVENTION | 'INTERFACE CLASS DISCOVERY METHOD AND
DEVICE' | |
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| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2001/001577/MUM | DT. 11.12.2001 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/US00/16157 | DT: 12.06.2000 |
| 3. | PRIORITY DOCUMENT NO. | US 09/336, 338. | |
| 4. | PRIORITY DOCUMENT DATE | 18/6/99 | |
| 5. | NAME OF APPLICANT | INTEL CORPORATION, USA | |
| 6. | TITLE OF INVENTION | 'SYSTEMS AND METHODS FOR ENHANCED
VISUAL PRESENTATION USING INTERACTIVE
VIDEO STREAMS' | |
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| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2001/001578/MUM | DT. 11.12.2001 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/US99/11583 | DT: 26.05.1999 |
| 3. | PRIORITY DOCUMENT NO. | US 60/086, 846 | |
| 4. | PRIORITY DOCUMENT DATE | 27/5/98 | |
| 5. | NAME OF APPLICANT | ENERGY INTERNATIONAL CORPORATION, USA | |
| 6. | TITLE OF INVENTION | 'IMPROVED FISCHER-TROPSCH ACTIVITYFOR
"NON-PROMOTED" COBALT-ON-ALUMINA
CATALYSTS' | |
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| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2001/001579/MUM | DT. 11.12.2001 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/US00/14904 | DT: 26.05.1999 |
| 3. | PRIORITY DOCUMENT NO. | US 09/342, 550 | |
| 4. | PRIORITY DOCUMENT DATE | 29/5/99 | |
| 5. | NAME OF APPLICANT | INTEL CORPORATION, USA | |
| 6. | TITLE OF INVENTION | 'INTEGRATED CIRCUIT AND/OR PACKAGE
HAVING A VARIABLE PITCH CONTACT ARRAY
FOR MAXIMIZATION OF NUMBER OF SIGNAL
LINES PER ROUTING LAYER. | |
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| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2001/001580/MUM | DT. 11.12.2001 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/US00/19044 | DT: 12.07.2000 |
| 3. | PRIORITY DOCUMENT NO. | US 60/143, 377 | |
| 4. | PRIORITY DOCUMENT DATE | 12/7/99 | |
| 5. | NAME OF APPLICANT | SAES PURE GAS, INC, USA | |
| 6. | TITLE OF INVENTION | 'GAS PURIFICATION SYSTEM WITH AN
INTEGRATED HYDROGEN SORPTION AND
FILTER ASSEMBLY' | |
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| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2001/001581/MUM | DT. 12.12.2001 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/EP00/04279 | DT: 11.05.2000 |
| 3. | PRIORITY DOCUMENT NO. | GB 9911863.0 | |
| 4. | PRIORITY DOCUMENT DATE | 21/5/99 | |
| 5. | NAME OF APPLICANT | KNOLL AKTIENGESELLSCHAFT, GERMANY | |
| 6. | TITLE OF INVENTION | 'THIAZOLODERIVATIVES AND
PHARMACEUTICAL COMPOSITIONS CONTAINING
THEM' | |
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| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2001/001582/MUM | DT. 12.12.2001 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/EP00/04278 | DT: 11.05.2000 |
| 3. | PRIORITY DOCUMENT NO. | GB 9911881.2 | |
| 4. | PRIORITY DOCUMENT DATE | 21/5/99 | |
| 5. | NAME OF APPLICANT | KNOLL AKTIENGESELLSCHAFT, GERMANY | |
| 6. | TITLE OF INVENTION | 'SUBSTITUTED IMIDAZOTHIAZOLES AS
ANTIDEPRESSANT AGENTS' | |
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| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2001/001583/MUM | DT. 13.12.2001 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/GB00/01780 | DT: 09.05.2000 |
| 3. | PRIORITY DOCUMENT NO. | GB 9913951.1 | |
| 4. | PRIORITY DOCUMENT DATE | 15/6/99 | |
| 5. | NAME OF APPLICANT | HINDUSTAN LEVER LIMITED, MUMBAI | |
| 6. | TITLE OF INVENTION | 'MOUSSE-FORMING SHAMPOO COMPOSITIONS' | |
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1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/001584/MUM	DT. 13.12.2001
2.	CORRS. PCT APPLICATION NO.	PCT/GB00/02382	DT: 19.06.2000
3.	PRIORITY DOCUMENT NO.	GB 9914258.0	
4.	PRIORITY DOCUMENT DATE	18/6/99	
5.	NAME OF APPLICANT	CELLTECH R&D LIMITED, UNITED KINGDOM	
6.	TITLE OF INVENTION	'5-CYANO-2-AMINOPYRIMIDINE DERIVATIVES'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/001585/MUM	DT. 13.12.2001
2.	CORRS. PCT APPLICATION NO.	PCT/JP01/03415	DT: 20.04.2001
3.	PRIORITY DOCUMENT NO.	JP 2000-183771 & 2000-271552	
4.	PRIORITY DOCUMENT DATE	21/4/2000 & 07/09/2000	
5.	NAME OF APPLICANT	SONY CORPORATION, JAPAN	
6.	TITLE OF INVENTION	'INFORMATION PROCESSING APPARATUS AND METHOD, PROGRAM, AND RECORDED MEDIUM'	

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1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/001586/MUM	DT. 13.12.2001
2.	CORRS. PCT APPLICATION NO.	PCT/GB00/02536	DT: 30.06.2000
3.	PRIORITY DOCUMENT NO.	GB PCT GB 99/02103 & 9928344.2	
4.	PRIORITY DOCUMENT DATE	02/7/1999 & 30/11/1999	
5.	NAME OF APPLICANT	REGENESYS TECHNOLOGIES LIMITED, UK	
6.	TITLE OF INVENTION	'ELECTROLYTE REBALANCING SYSTEM'	

CHAPTER-II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/001587/MUM	DT. 13.12.2001
2.	CORRS. PCT APPLICATION NO.	PCT/EP00/07104	DT: 24.07.2000
3.	PRIORITY DOCUMENT NO.	DE 199 35 771.4	
4.	PRIORITY DOCUMENT DATE	23/7/1999	
5.	NAME OF APPLICANT	SCHERING AKTIENGESELLSCHAFT, GERMANY	
6.	TITLE OF INVENTION	'NEW VITAMIN D DERIVATIVES WITH CYCLIC SUBSTRUCTURES IN THE SIDE CHANIS, METHOD AND INTERMEDIATES FOR THEIR PRODUCTION AND THEIR USE IN THE PREPARTION OF MEDICAMENTS'	

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1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/001588/MUM	DT. 13.12.2001
2.	CORRS. PCT APPLICATION NO.	PCT/US00/11908	DT: 28.04.2000
3.	PRIORITY DOCUMENT NO.	US 09/335, 089	
4.	PRIORITY DOCUMENT DATE	17/6/1999	
5.	NAME OF APPLICANT	CHANNEL MASTER LLC, USA	
6.	TITLE OF INVENTION	'ANTENNA WITH MOLDED INTEGRAL POLARITY PLATE'	

CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/001589/MUM	DT. 13.12.2001
2.	CORRS. PCT APPLICATION NO.	PCT/AU00/00682	DT: 16.06.2000
3.	PRIORITY DOCUMENT NO.	AU PQ 1052/99	
4.	PRIORITY DOCUMENT DATE	18/6/1999	
5.	NAME OF APPLICANT	ORICA EXPLOSIVES TECHNOLOGY PTY LTD., AUSTRALIA	
6.	TITLE OF INVENTION	'EMULSION EXPLOSIVE'	

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| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2001/001590/MUM | DT. 13.12.2001 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/JP01/03605 | DT: 26.04.2001 |
| 3. | PRIORITY DOCUMENT NO. | JP 2000-126984 | |
| 4. | PRIORITY DOCUMENT DATE | 27/4/2000 | |
| 5. | NAME OF APPLICANT | OTSUKA CHEMICAL CO. LTD., JAPAN | |
| 6. | TITLE OF INVENTION | 'PROCESS FOR PRODUCING A POWDERY PHOSPHAZENE COMPOUND' | |
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| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2001/001591/MUM | DT. 13.12.2001 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/NL00/00427 | DT: 20.06.2000 |
| 3. | PRIORITY DOCUMENT NO. | NL 1012395, 1013392 & 1013393 | |
| 4. | PRIORITY DOCUMENT DATE | 21/6/1999, 26/10/1999, 26/10/99 | |
| 5. | NAME OF APPLICANT | SARA LEE/DE N.V. NETHERLAND | |
| 6. | TITLE OF INVENTION | 'DOSING DEVICE ADAPTED FOR DISPENSING A CONCENTRATE FROM A HOLDER IN A METERED MANNER' | |
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|----|----------------------------|--|----------------|
| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2001/001592/MUM | DT. 13.12.2001 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/NL00/00428 | DT: 20.06.2000 |
| 3. | PRIORITY DOCUMENT NO. | NL 1012395, 1013392 & 1013393 | |
| 4. | PRIORITY DOCUMENT DATE | 21/6/1999, 26/10/1999, 26/10/99 | |
| 5. | NAME OF APPLICANT | SARA LEE/DE N.V. NETHERLAND | |
| 6. | TITLE OF INVENTION | 'DOSING DEVICE ADAPTED FOR DISPENSING A CONCENTRATE FROM A HOLDER IN A METERED MANNER' | |
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| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2001/001593/MUM | DT. 13.12.2001 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/US00/16346 | DT: 14.06.2000 |
| 3. | PRIORITY DOCUMENT NO. | US 60/140, 159, 60/140, 090, 09/592, 194
& 09/596, 416 | |
| 4. | PRIORITY DOCUMENT DATE | 21/6/1999, 21/6/1999, 12/06/2000, 12/06/2000 | |
| 5. | NAME OF APPLICANT | AMWAY CORPORATION, USA | |
| 6. | TITLE OF INVENTION | 'FLUID TREATMENT SYSTEM' | |
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| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2001/001594/MUM | DT. 13.12.2001 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/US00/16185 | DT: 13.06.2000 |
| 3. | PRIORITY DOCUMENT NO. | US 09/333, 278 | |
| 4. | PRIORITY DOCUMENT DATE | 15/6/1999 | |
| 5. | NAME OF APPLICANT | EXXON CHEMICAL PATENTS, INC, USA | |
| 6. | TITLE OF INVENTION | 'PROCESS FOR INCREASING THE SELECTIVITY
OF A REACTION TO CONVERT OXYGENATES
TO OLEFINS' | |
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| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2001/001595/MUM | DT. 13.12.2001 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/US00/15284 | DT: 02.06.2000 |
| 3. | PRIORITY DOCUMENT NO. | US 09/326, 040 | |
| 4. | PRIORITY DOCUMENT DATE | 04/6/1999 | |
| 5. | NAME OF APPLICANT | REGENTS OF THE UNIVERSITY OF MINNESOTA,
USA | |
| 6. | TITLE OF INVENTION | 'COMPOSITIONS BASED ON LIGNIN
DERIVATIVES' | |
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| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2001/001596/MUM | DT. 14.12.2001 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/EP00/05233 | DT: 06.06.2000 |
| 3. | PRIORITY DOCUMENT NO. | EP 99202023.0 | |
| 4. | PRIORITY DOCUMENT DATE | 23/6/1999 | |
| 5. | NAME OF APPLICANT | HINDUSTAN LEVER LIMITED, MUMBAI | |
| 6. | TITLE OF INVENTION | 'METHOD AND COMPOSITION FOR ENHANCING THE AVTIVITY OF AN ENZYME' | |
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| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2001/001597/MUM | DT. 14.12.2001 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/IB00/00957 | DT: 14.07.2000 |
| 3. | PRIORITY DOCUMENT NO. | CH 1342/99 | |
| 4. | PRIORITY DOCUMENT DATE | 22/7/1999 | |
| 5. | NAME OF APPLICANT | FIRMENICH SA, SWITZERLAND | |
| 6. | TITLE OF INVENTION | 'METHOD FOR PREPARING A- UNSATUURED LACTONE AND USE THEREOF AS AN AROMATIC AND FLAVOURING INGREDIENT' | |
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|----|----------------------------|---|----------------|
| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2001/001598/MUM | DT. 14.12.2001 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/JP00/04096 | DT: 22.06.2000 |
| 3. | PRIORITY DOCUMENT NO. | JP 11/187492 | |
| 4. | PRIORITY DOCUMENT DATE | 01/7/1999 | |
| 5. | NAME OF APPLICANT | WAKUNAGA PHARMACEUTICAL CO. LTD, JAPAN | |
| 6. | TITLE OF INVENTION | 'QUINOLINECARBOXYLIC ACID DERVICATIVE OR SALTS THEREOF' | |
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| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2001/001599/MUM | DT. 18.12.2001 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/AU00/00551 | DT: 25/05/2000 |
| 3. | PRIORITY DOCUMENT NO. | AU PQ 0593 | |
| 4. | PRIORITY DOCUMENT DATE | 27/05/1999 | |
| 5. | NAME OF APPLICANT | JUPITER INTERNATIONAL (AU) PTY LTD.,
AUSTRALIA | |
| 6. | TITLE OF INVENTION | 'METHOD AND DATA PROCESS SYSTEM FOR
ANALYSING AND TIMING BUY / SELL TIPS AS AN
AID TO INVESTMENT DECISION MAKING ON A
TRADEABLE ASSET OR SECURITY' | |
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|----|----------------------------|--|----------------|
| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2001/001600/MUM | DT. 18.12.2001 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/DK00/00413 | DT: 20/7/2000 |
| 3. | PRIORITY DOCUMENT NO. | DK & US PA 1999 01014 & 60/145, 275 | |
| 4. | PRIORITY DOCUMENT DATE | 20/7/99 & 26/7/99 | |
| 5. | NAME OF APPLICANT | PHARMEXA A/S, DENMARK | |
| 6. | TITLE OF INVENTION | 'METHOD FOR DOWN-REGULATING GDF-8
ACTIVITY' | |
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| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2001/001601/MUM | DT. 18.12.2001 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/EP00/06021 | DT: 28/6/2000 |
| 3. | PRIORITY DOCUMENT NO. | SE 9902494-5 | |
| 4. | PRIORITY DOCUMENT DATE | 30/6/99 | |
| 5. | NAME OF APPLICANT | SAAB AB, SWEDEN | |
| 6. | TITLE OF INVENTION | 'A DEVICE FOR PREVENTING LEAKAGE OF
ELECTROMAGNETIC RADIATION' | |
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|----|----------------------------|---|----------------|
| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2001/001602/MUM | DT. 18.12.2001 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/US00/17740 | DT: 27/6/2000 |
| 3. | PRIORITY DOCUMENT NO. | US 60/141, 503, 60/147, 199 & 60/186, 856 | |
| 4. | PRIORITY DOCUMENT DATE | 28/6/99, 30/8/99 & 3/3/2000 | |
| 5. | NAME OF APPLICANT | CALIFORNIA INSTITUTE OF TECHNOLOGY,
USA | |
| 6. | TITLE OF INVENTION | 'MICROFABRICATED ELASTOMERIC VALVE
AND PUMP SYSTEMS' | |
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| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2001/001603/MUM | DT. 18.12.2001 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/US00/17891 | DT: 29/6/2000 |
| 3. | PRIORITY DOCUMENT NO. | JP 11/208033 | |
| 4. | PRIORITY DOCUMENT DATE | 22/7/99 | |
| 5. | NAME OF APPLICANT | E.I.D.U. PONT DE NEMOURS AND COMPANY
USA | |
| 6. | TITLE OF INVENTION | 'WHOLLY AROMATIC POLYAMIDE FIBER
PAPER AND LAMINATED SHEET THEREFROM' | |
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| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2001/001604/MUM | DT. 18.12.2001 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/US00/17406 | DT: 23/6/2000 |
| 3. | PRIORITY DOCUMENT NO. | US 09/338, 734 | |
| 4. | PRIORITY DOCUMENT DATE | 23/6/99 | |
| 5. | NAME OF APPLICANT | RE-ROUTE CORPORATION, USA | |
| 6. | TITLE OF INVENTION | 'SYSTEM AND METHOD FOR RE-ROUTING OF E-
MAIL MESSAGES' | |
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| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2001/001605/MUM | DT. 18.12.2001 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/SE00/01357 | DT: 27/6/2000 |
| 3. | PRIORITY DOCUMENT NO. | US 09/347, 022 | |
| 4. | PRIORITY DOCUMENT DATE | 02/7/99 | |
| 5. | NAME OF APPLICANT | TELEFONAKTIEBOLAGET LM ERICSSON
[PUBL] SWEDEN | |
| 6. | TITLE OF INVENTION | 'UPLINK DETECTION OF SCHEDULED MOBILE' | |
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| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2001/001606/MUM | DT. 18.12.2001 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/SE00/01318 | DT: 20/6/2000 |
| 3. | PRIORITY DOCUMENT NO. | US 09/347, 023 | |
| 4. | PRIORITY DOCUMENT DATE | 02/7/99 | |
| 5. | NAME OF APPLICANT | TELEFONAKTIEBOLAGET LM ERICSSON
[PUBL] SWEDEN | |
| 6. | TITLE OF INVENTION | 'VARIABLE FAST PAGE MODE' | |
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|----|----------------------------|--|---------------|
| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2001/001607/MUM | DT 18.12.2001 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/US00/17416 | DT: 23/6/2000 |
| 3. | PRIORITY DOCUMENT NO. | US 60/141, 195 & 09/599, 371 | |
| 4. | PRIORITY DOCUMENT DATE | 25/6/99 & 22/6/2000 | |
| 5. | NAME OF APPLICANT | ARCH CHEMICALS INC, USA | |
| 6. | TITLE OF INVENTION | 'PYRITHIONE BIOCIDES ENHANCED BY
SILVER, COPPER OR ZINC IONS' | |
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CHAPTER-II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/001608/MUM	DT. 18.12.2001
2.	CORRS. PCT APPLICATION NO.	PCT/NZ00/00086	DT: 02/6/2000
3.	PRIORITY DOCUMENT NO.	US 09/325, 932	
4.	PRIORITY DOCUMENT DATE	04/6/99	
5.	NAME OF APPLICANT	GENESIS RESEARCH AND DEVELOPMENT CORPORATION LIMITED, NEW ZEALAND	
6.	TITLE OF INVENTION	'COMPOSITIONS AFFECTING PROGRAMMED CELL DEATH AND THEIR USE IN THE MODIFICATION OF FORESTRY PLANT DEVELOPMENT'	

CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/001609/MUM	DT. 18.12.2001
2.	CORRS. PCT APPLICATION NO.	PCT/US00/16295	DT: 26/6/2000
3.	PRIORITY DOCUMENT NO.	US 09/344, 358, 60/192, 893 & 60/205, 155	
4.	PRIORITY DOCUMENT DATE	25/6/99, 29/3/2000 & 18/5/2000	
5.	NAME OF APPLICANT	ASTROVISION INTERNATIONAL, INC, USA	
6.	TITLE OF INVENTION	'DIRECT BROADCAST IMAGING SATELLITE SYSTEM APPARATUS AND METHOD FOR PROVIDING REAL-TIME, CONTINUOUS MONITORING OF EARTH FROM GEOSTATIONARY EARTH ORBIT AND RELATED SERVICES'	

CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/001610/MUM	DT. 19.12.2001
2.	CORRS. PCT APPLICATION NO.	PCT/US00/16579	DT: 15/6/2000
3.	PRIORITY DOCUMENT NO.	US 60/140, 968	
4.	PRIORITY DOCUMENT DATE	24/6/99	
5.	NAME OF APPLICANT	ABBOTT LABORATORIES, USA	
6.	TITLE OF INVENTION	'PROCESS FOR PREPARING 6-O-SUBSTITUTED ERYTHROMYCIN DERIVATIVES'	

CHAPTER-II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/001611/MUM	DT. 19.12.2001
2.	CORRS. PCT APPLICATION NO.	PCT/EP00/05109	DT: 02/6/2000
3.	PRIORITY DOCUMENT NO.	US 09/344, 014	
4.	PRIORITY DOCUMENT DATE	25/6/99	
5.	NAME OF APPLICANT	HINDUSTAN LEVER LIMITED, MUMBAI	
6.	TITLE OF INVENTION	'PERSONAL CARE COMPOSITIONS AND METHODS-HIGH INTERNAL PHASE WATER-IN VOLATILE SILICONE OIL SYSTEMS'	

CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/001612/MUM	DT. 19.12.2001
2.	CORRS. PCT APPLICATION NO.	PCT/EP00/04726	DT: 17/5/2000
3.	PRIORITY DOCUMENT NO.	US 09/344, 015	
4.	PRIORITY DOCUMENT DATE	25/6/99	
5.	NAME OF APPLICANT	HINDUSTAN LEVER LIMITED, MUMBAI	
6.	TITLE OF INVENTION	'WATER-IN-OIL HAIR CONDITINER WITH LAMELLAR DISPERSION IN WATER PHASE'	

CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/001613/MUM	DT. 19.12.2001
2.	CORRS. PCT APPLICATION NO.	PCT/EP00/04434	DT: 15/5/2000
3.	PRIORITY DOCUMENT NO.	GB 9915319.9	
4.	PRIORITY DOCUMENT DATE	30/6/99	
5.	NAME OF APPLICANT	HINDUSTAN LEVER LIMITED, MUMBAI	
6.	TITLE OF INVENTION	'HAIR TREATMENT COMPOSITIONS'	

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|----|----------------------------|--|----------------|
| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2001/001614/MUM | DT. 19.12.2001 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/FI00/00554 | DT: 20/6/2000 |
| 3. | PRIORITY DOCUMENT NO. | FI 991574 | |
| 4. | PRIORITY DOCUMENT DATE | 09/07/99 | |
| 5. | NAME OF APPLICANT | OUTOKUMPU OYJ, FINLAND | |
| 6. | TITLE OF INVENTION | 'METHOD FOR PLUGGING A HOLE AND A COOLING ELEMENT MANUFACTURED BY SAID METHOD' | |
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|----|----------------------------|---|----------------|
| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2001/001615/MUM | DT. 20.12.2001 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/EP00/06504 | DT: 08/7/2000 |
| 3. | PRIORITY DOCUMENT NO. | EP 99114372.8 | |
| 4. | PRIORITY DOCUMENT DATE | 21/07/99 | |
| 5. | NAME OF APPLICANT | AVENTIS PHARMA DEUTSCHLAND, GERMANY | |
| 6. | TITLE OF INVENTION | '1, 4, 5, 6-TETRAHYDROPYRIMIDINE DERIVATIVE AS A VITRONECTIN INHIBITOR' | |
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| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2001/001616/MUM | DT. 20.12.2001 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/HU00/00080 | DT: 13/7/2000 |
| 3. | PRIORITY DOCUMENT NO. | HU P 9902375 | |
| 4. | PRIORITY DOCUMENT DATE | 15/07/99 | |
| 5. | NAME OF APPLICANT | SANOFI-SYNTHELABO, FRANCE | |
| 6. | TITLE OF INVENTION | 'METHOD FOR THE PREPARATION OF 2-METHOXY-4-(N-T-BUTYLAMINO-CARBONYL)-BENZENESULFONYL CHLORIDE' | |
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| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2001/001617/MUM | DT. 20.12.2001 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/FR00/01848 | DT: 30/6/2000 |
| 3. | PRIORITY DOCUMENT NO. | FR 99/09255 | |
| 4. | PRIORITY DOCUMENT DATE | 16/07/99 | |
| 5. | NAME OF APPLICANT | SNPE, FRANCE | |
| 6. | TITLE OF INVENTION | 'NEEDLE LESS SYRINGE OPERATING WITH A
DEVICE GENERATING A SHOCK WAVE
THROUGH A WALL' | |
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| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2001/001618/MUM | DT. 20.12.2001 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/FR00/01851 | DT: 30/6/2000 |
| 3. | PRIORITY DOCUMENT NO. | FR 99/09252 | |
| 4. | PRIORITY DOCUMENT DATE | 16/07/99 | |
| 5. | NAME OF APPLICANT | SNPE, FRANCE | |
| 6. | TITLE OF INVENTION | 'NEEDLE LESS SYRINGE HAVING AN INJECTOR
OF FITTED-TOGETHER ELEMENTS' | |
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| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2001/001619/MUM | DT. 20.12.2001 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/JP00/04336 | DT: 30/6/2000 |
| 3. | PRIORITY DOCUMENT NO. | JP 11/184950 | |
| 4. | PRIORITY DOCUMENT DATE | 30/06/99 | |
| 5. | NAME OF APPLICANT | YAMASA CORPORATION, JAPAN | |
| 6. | TITLE OF INVENTION | 'DINUCLEOTIDE CRYSTALS' | |
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1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/001620/MUM	DT. 20.12.2001
2.	CORRS. PCT APPLICATION NO.	PCT/GB01/00444	DT: 02/2/2001
3.	PRIORITY DOCUMENT NO.	GB 0005584.8 & 0009955.6	
4.	PRIORITY DOCUMENT DATE	08/03/2000 & 20/4/2000	
5.	NAME OF APPLICANT	ARM LIMITED, UK	
6.	TITLE OF INVENTION	'VITERBI DECODING WITH PATH METRIC UPDATE IMPLEMENTED IN THE ORDER OF BIT-SLICES'	

CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/001621/MUM	DT. 20.12.2001
2.	CORRS. PCT APPLICATION NO.	PCT/HU00/00078	DT: 13/7/2000
3.	PRIORITY DOCUMENT NO.	HU P 9902376	
4.	PRIORITY DOCUMENT DATE	15/07/1999	
5.	NAME OF APPLICANT	SANOFI-SYNTHELABO, FRANCE	
6.	TITLE OF INVENTION	'NEW PROCESS FOR THE PREPARATION OF N-(1-, 1-DIMETHYLETHYL) - 4-[[5'ETHOXY-4-cis-[2-(4-1'(2'H)-YL]-SULFONYL]-3-METHOXYBENZAMIDE AND ITS SALTS'	

CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/001622/MUM	DT. 20.12.2001
2.	CORRS. PCT APPLICATION NO.	PCT/EP99/05546	DT: 31/7/1999
3.	PRIORITY DOCUMENT NO.	DEUTSCH	
4.	PRIORITY DOCUMENT DATE	31/07/1999	
5.	NAME OF APPLICANT	DIEHL REMSCHEID GMBH & CO., GERMANY	
6.	TITLE OF INVENTION	'CRAWLER TRACK LINK MEMBER'	

CHAPTER-II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/001623/MUM	DT. 20.12.2001
2.	CORRS. PCT APPLICATION NO.	PCT/FR99/01839	DT: 29/6/2000
3.	PRIORITY DOCUMENT NO.	FR 99/08537	
4.	PRIORITY DOCUMENT DATE	02/07/1999	
5.	NAME OF APPLICANT	WARNER-LAMBERT COMPANY, USA	
6.	TITLE OF INVENTION	'METHOD FOR PREPARING SUBSTITUTED [1,4]DIAZEPINO[6, 7, 1-hi]INDOL-4-ONES'	

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1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/001624/MUM	DT. 20.12.2001
2.	CORRS. PCT APPLICATION NO.	PCT/JP01/03654	DT: 26/4/2001
3.	PRIORITY DOCUMENT NO.	JP 2000-132923	
4.	PRIORITY DOCUMENT DATE	27/04/2000	
5.	NAME OF APPLICANT	SONY CORPORATION, JAPAN	
6.	TITLE OF INVENTION	'ELECTRONICS PACKAGING SYSTEM'	

CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/001625/MUM	DT. 20.12.2001
2.	CORRS. PCT APPLICATION NO.	PCT/HU00/00081	DT: 13/7/2000
3.	PRIORITY DOCUMENT NO.	HU P 9902374	
4.	PRIORITY DOCUMENT DATE	15/07/1999	
5.	NAME OF APPLICANT	SANOFI-SYNTHELABO, FRANCE	
6.	TITLE OF INVENTION	'NEW PROCESS FOR THE PREPARATION OF SPIRO [(4-CYCLOHEXANONE)-[3H]INDOL]- 2'[1'H]-ONE DERIVATIVES'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/001626/MUM	DT. 20.12.2001
2.	CORRS. PCT APPLICATION NO.	PCT/HU00/00079	DT: 13/7/2000
3.	PRIORITY DOCUMENT NO.	HU P 9902377	
4.	PRIORITY DOCUMENT DATE	15/07/1999	
5.	NAME OF APPLICANT	SANOFI-SYNTHELABO, FRANCE	
6.	TITLE OF INVENTION	'PROCESS FOR THE PREPARATION OF SPIRO – [cis-4-(-HYDROXYETHYLOXY) CYCLOHEXANE- [3H]INDOL]-2'[1'H] ONE DERIVATIVES'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/001627/MUM	DT. 20.12.2001
2.	CORRS. PCT APPLICATION NO.	PCT/EP00/05894	DT: 26/6/2000
3.	PRIORITY DOCUMENT NO.	DE 199 31 254.0	
4.	PRIORITY DOCUMENT DATE	07/07/1999	
5.	NAME OF APPLICANT	BAYER AKTIENGESELLSCHAFT, GERMANY	
6.	TITLE OF INVENTION	'PROCESS FOR THE PREPARATION OF IMPACT MODIFIED POLYMERS IN THE PRESENCE OF SOLVENTS'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/001628/MUM	DT. 20.12.2001
2.	CORRS. PCT APPLICATION NO.	PCT/FR00/01790	DT: 27/6/2000
3.	PRIORITY DOCUMENT NO.	FR 99/08532	
4.	PRIORITY DOCUMENT DATE	02/07/1999	
5.	NAME OF APPLICANT	SANOFI-SYNTHELABO, FRANCE	
6.	TITLE OF INVENTION	'ANTIPSYCHOTIC CYCLIC N-ARALKYL AMINES'	

CHAPTER-II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/001629/MUM	DT. 20.12.2001
2.	CORRS. PCT APPLICATION NO.	PCT/US00/18150	DT: 30/6/2000
3.	PRIORITY DOCUMENT NO.	US 09/350, 228	
4.	PRIORITY DOCUMENT DATE	08/07/1999	
5.	NAME OF APPLICANT	BAYER CORPORATION, USA	
6.	TITLE OF INVENTION	'PROCESS FOR THE MANUFACTURE OF IMPACT RESISTANT MODIFIED POLYMERS'	

CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/001630/MUM	DT. 20.12.2001
2.	CORRS. PCT APPLICATION NO.	PCT/FR00/01966	DT: 07/7/2000
3.	PRIORITY DOCUMENT NO.	FR 99/09061	
4.	PRIORITY DOCUMENT DATE	09/07/1999	
5.	NAME OF APPLICANT	SANOFI-SYNTHELABO, FRANCE	
6.	TITLE OF INVENTION	'METHOD FOR PREPARING 2-(2-ARYLMORPHOLIN-2-YL) ETHANOL DERIVATIVES AND INTERMEDIATES'	

CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/001631/MUM	DT. 20.12.2001
2.	CORRS. PCT APPLICATION NO.	PCT/NO00/00227	DT: 28/6/2000
3.	PRIORITY DOCUMENT NO.	NO 19993314	
4.	PRIORITY DOCUMENT DATE	05/07/1999	
5.	NAME OF APPLICANT	NORSK HYDRO ASA, NORWAY	
6.	TITLE OF INVENTION	'GELLED FEED PRODUCTS, MEANS FOR MAKING THE PRODUCTS AND METHOD FOR MANUFACTURE OF SAID PRODUCTS'	

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| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2001/001632/MUM | DT. 20.12.2001 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/US00/17273 | DT: 23/6/2000 |
| 3. | PRIORITY DOCUMENT NO. | US 60/141, 195, 09/599, 624 | |
| 4. | PRIORITY DOCUMENT DATE | 25/06/1999, 22/06/2000 | |
| 5. | NAME OF APPLICANT | THE PROCTER & GAMBLE COMPANY AND
ARCH CHEMICALS. USA | |
| 6. | TITLE OF INVENTION | 'TOPICAL ANTI-MICROBIAL COMPOSITIONS' | |
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| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2001/001633/MUM | DT. 20.12.2001 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/US01/18530 | DT. 06/07/200 |
| 3. | PRIORITY DOCUMENT NO. | US 60/142,360 | |
| 4. | PRIORITY DOCUMENT DATE | 06/07/1999 | |
| 5. | NAME OF APPLICANT | GEORGIA TECH RESEARCH CORPORATION, USA | |
| 6. | TITLE OF INVENTION | FABRIC OR GARMENT WITH INTEGRATED
FLEXIBLE INFORMATION INFRASTRUCTURE
FOR MONITORING VITAL SIGNS OF INFANTS. | |
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CHAPTER -II

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|----|----------------------------|---|----------------|
| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2001/001634/MUM | DT. 21.12.2001 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/GB00/02593 | DT: 12/7/2000 |
| 3. | PRIORITY DOCUMENT NO. | US & UK 60/144, 081 & 9923336.3 | |
| 4. | PRIORITY DOCUMENT DATE | 16/07/1999, 04/10/1999 | |
| 5. | NAME OF APPLICANT | THE PROCTER & GAMBLE COMPANY AND
ARCH CHEMICALS, USA | |
| 6. | TITLE OF INVENTION | 'A CONTAINER' | |
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CHAPTER-II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/001635/MUM	DT. 21.12.2001
2.	CORRS. PCT APPLICATION NO.	PCT/BR00/00076	DT: 13/7/2000
3.	PRIORITY DOCUMENT NO.	BR PI 9903354-2	
4.	PRIORITY DOCUMENT DATE	13/07/1999	
5.	NAME OF APPLICANT	MULTIBRAS S.A. ELECTRODOMESTICOS, BRAZIL	
6.	TITLE OF INVENTION	'AN AIR FLOW CONTROLLING DEVICE FOR REFRIGERATORS AND FREEZERS'	

CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/001636/MUM	DT. 21.12.2001
2.	CORRS. PCT APPLICATION NO.	PCT/IB00/01305	DT: 14/9/2000
3.	PRIORITY DOCUMENT NO.	UK 9922963.5	
4.	PRIORITY DOCUMENT DATE	28/09/1999	
5.	NAME OF APPLICANT	PFIZER INC, USA	
6.	TITLE OF INVENTION	'POLYMORPHIC SALT'	

CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/001637/MUM	DT. 21.12.2001
2.	CORRS. PCT APPLICATION NO.	PCT/US00/18869	DT: 11/7/2000
3.	PRIORITY DOCUMENT NO.	US 09/384, 537	
4.	PRIORITY DOCUMENT DATE	27/08/1999	
5.	NAME OF APPLICANT	CORNING INCORPORATED, USA	
6.	TITLE OF INVENTION	'ION-REMOVAL FROM WATER USING ACTIVATED CARBON ELECTRODES'	

CHAPTER-II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/001638/MUM	DT. 21.12.2001
2.	CORRS. PCT APPLICATION NO.	PCT/US00/16950	DT: 20/6/2000
3.	PRIORITY DOCUMENT NO.	US 09/353, 202	
4.	PRIORITY DOCUMENT DATE	14/07/1999	
5.	NAME OF APPLICANT	CORNING INCORPORATED, USA	
6.	TITLE OF INVENTION	'METHODS FOR THE SEPARATION OF COMPOUNDS FROM ACIDIC AQUEOUS SOLUTIONS'	

CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/001639/MUM	DT. 21.12.2001
2.	CORRS. PCT APPLICATION NO.	PCT/US00/18062	DT: 30/6/2000
3.	PRIORITY DOCUMENT NO.	US 09/343, 467	
4.	PRIORITY DOCUMENT DATE	30/06/1999	
5.	NAME OF APPLICANT	UNITED COLOR MANUFACTURING INC, USA	
6.	TITLE OF INVENTION	'AROMATIC ESTERS FOR MARKING OR TAGGING ORGANIC PRODUCTS'	

CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/001640/MUM	DT. 24.12.2001
2.	CORRS. PCT APPLICATION NO.	PCT/JP00/04374	DT: 30/6/2000
3.	PRIORITY DOCUMENT NO.	JP 11/222883	
4.	PRIORITY DOCUMENT DATE	30/06/1999	
5.	NAME OF APPLICANT	MOCHIDA PHARMACEUTICAL CO. LTD, JAPAN	
6.	TITLE OF INVENTION	'TRICYCLIC COMPOUNDS HAVING SPIRO UNION'	

CHAPTER-II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/001641/MUM	DT. 24.12.2001
2.	CORRS. PCT APPLICATION NO.	PCT/US00/19699	DT: 19/7/2000
3.	PRIORITY DOCUMENT NO.	US 60/144, 761, 60/149, 765	
4.	PRIORITY DOCUMENT DATE	20/07/1999 & 19/8/99	
5.	NAME OF APPLICANT	DIEBOLD INCORPORATED, USA	
6.	TITLE OF INVENTION	'AUTOMATED BANKING MACHINE SYSTEM AND DEVELOPMENT METHOD'	

CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/001642/MUM	DT. 24.12.2001
2.	CORRS. PCT APPLICATION NO.	PCT/SE00/01498	DT: 14/7/2000
3.	PRIORITY DOCUMENT NO.	NO 19993469	
4.	PRIORITY DOCUMENT DATE	14/07/1999	
5.	NAME OF APPLICANT	TELEFONAKTIEBOLAGET LM ERICSSON [PUBL] SWEDEN	
6.	TITLE OF INVENTION	'MIGRATION OF DOWNLINK TRAFFIC IN GPRS'	

CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/001643/MUM	DT. 24.12.2001
2.	CORRS. PCT APPLICATION NO.	PCT/SE00/01487	DT: 13/7/2000
3.	PRIORITY DOCUMENT NO.	SE 9902697-3	
4.	PRIORITY DOCUMENT DATE	14/07/1999	
5.	NAME OF APPLICANT	ASTRAZENECA AB, SWEDEN	
6.	TITLE OF INVENTION	'FILTER DEVICE'	

CHAPTER-II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/001644/MUM	DT. 24.12.2001
2.	CORRS. PCT APPLICATION NO.	PCT/EP01/05824	DT: 21/5/2001
3.	PRIORITY DOCUMENT NO.	DE 100 25 245.1	
4.	PRIORITY DOCUMENT DATE	22/05/2000	
5.	NAME OF APPLICANT	KRUPP POLYSIUS AG, GERMANY	
6.	TITLE OF INVENTION	'ROLLER SUPPORT SYSTEM FOR SUPPORTING A ROTATING TUBULAR BODY SO THAT IT CAN BE TITLED'	

CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/001645/MUM	DT. 24.12.2001
2.	CORRS. PCT APPLICATION NO.	PCT/SE01/01506	DT: 20/7/2000
3.	PRIORITY DOCUMENT NO.	SE 9902762-5 & 0000263-4	
4.	PRIORITY DOCUMENT DATE	21/07/1999 & 27/1/2000	
5.	NAME OF APPLICANT	ASTRAZENECA AB, SWEDEN	
6.	TITLE OF INVENTION	'NEW COMPOUNDS'	

CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/001646/MUM	DT. 26.12.2001
2.	CORRS. PCT APPLICATION NO.	PCT/IB99/01929	DT: 03/12/1999
3.	PRIORITY DOCUMENT NO.	LB, AU 2183, PQ 2579	
4.	PRIORITY DOCUMENT DATE	07/07/1999 & 06/9/1999	
5.	NAME OF APPLICANT	KASSIS, FAHIM, AU	
6.	TITLE OF INVENTION	'REINFORCED CONCRETE ELEMENT'	

CHAPTER-II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/001647/MUM	DT. 26.12.2001
2.	CORRS. PCT APPLICATION NO.	PCT/US00/019240	DT: 14/07/2000
3.	PRIORITY DOCUMENT NO.	US 09/353, 933	
4.	PRIORITY DOCUMENT DATE	15/07/1999	
5.	NAME OF APPLICANT	WHITE, WILLIAM, PETER, USA	
6.	TITLE OF INVENTION	'HIGH EFFICEINCY TURBINE'	

CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/001648/MUM	DT. 26.12.2001
2.	CORRS. PCT APPLICATION NO.	PCT/US00/14780	DT: 26/05/2000
3.	PRIORITY DOCUMENT NO.	60/137, 137 60/138, 927, 60/153, 426	
4.	PRIORITY DOCUMENT DATE	27/5/99, 11/6/99, 10/9/99	
5.	NAME OF APPLICANT	INTERNET MANAGEMENT SYSTEMS, INC USA	
6.	TITLE OF INVENTION	'SYSTEMS AND METHODS FOR COMMUNICATING ACROSS VARIOUS COMMUNICATION APPLICATIONS USING SINGLE ADDRESS STRINGS'	

CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/001649/MUM	DT. 26.12.2001
2.	CORRS. PCT APPLICATION NO.	PCT/AU00/00857	DT: 17/07/2000
3.	PRIORITY DOCUMENT NO.	AU PQ 1696	
4.	PRIORITY DOCUMENT DATE	16/7/99	
5.	NAME OF APPLICANT	METAL STORM LIMITED, AUSTRALIA	
6.	TITLE OF INVENTION	'MULTI-BARREL ASSEMBLY FEED FOR GUN'	

CHAPTER-II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/001650/MUM	DT. 26.12.2001
2.	CORRS. PCT APPLICATION NO.	PCT/US00/24456	DT: 01/09/2000
3.	PRIORITY DOCUMENT NO.	US 60/152, 293	
4.	PRIORITY DOCUMENT DATE	03/9/99	
5.	NAME OF APPLICANT	BULAR LLC, USA	
6.	TITLE OF INVENTION	'APPARATUS FOR MAKING A GLASS PREFORM BY FLAME HYDROLYSIS'	

CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/001651/MUM	DT. 27.12.2001
2.	CORRS. PCT APPLICATION NO.	PCT/US00/16820	DT: 19/06/2000
3.	PRIORITY DOCUMENT NO.	US 09/347, 251	
4.	PRIORITY DOCUMENT DATE	02/7/99	
5.	NAME OF APPLICANT	ERICSSON INC, USA	
6.	TITLE OF INVENTION	'FLEXIBLE METHOD OF ERROR PROTECTION IN COMMUNICATIONS SYSTEMS'	

CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/001652/MUM	DT. 27.12.2001
2.	CORRS. PCT APPLICATION NO.	PCT/US00/13084	DT: 11/05/2000
3.	PRIORITY DOCUMENT NO.	US 09/354, 978	
4.	PRIORITY DOCUMENT DATE	16/7/99	
5.	NAME OF APPLICANT	CATALYTIC DISTILLATION TECHNOLOGIES, USA	
6.	TITLE OF INVENTION	'PROCESS FOR THE SEPARATION OF ISOBUTENE FROM NORMAL BUTENES'	

CHAPTER-II

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| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2001/001653/MUM | DT. 27.12.2001 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/SE00/01483 | DT: 12/05/2000 |
| 3. | PRIORITY DOCUMENT NO. | US 09/353, 135 | |
| 4. | PRIORITY DOCUMENT DATE | 14/7/99 | |
| 5. | NAME OF APPLICANT | TELEFONAKTIEBOLAGET LM ERICSSON
[PUBL] SWEDEN | |
| 6. | TITLE OF INVENTION | 'NARROWBAND APPLICATIONS USING ATM
SWITCHING AND TRANSPORT' | |
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CHAPTER -II

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|----|----------------------------|---|----------------|
| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2001/001654/MUM | DT. 27.12.2001 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/US00/31216 | DT: 15/11/2000 |
| 3. | PRIORITY DOCUMENT NO. | US 60/166, 619 | |
| 4. | PRIORITY DOCUMENT DATE | 19/11/99 | |
| 5. | NAME OF APPLICANT | OSRAM SYLVANIA, INC, USA | |
| 6. | TITLE OF INVENTION | 'ENCAPSULATED LONG LIFE
ELECTROLUMINESCENT PHOSPHOR' | |
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| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2001/001655/MUM | DT. 28.12.2001 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/US00/16322 | DT: 11/07/2000 |
| 3. | PRIORITY DOCUMENT NO. | US 60/144, 574 | |
| 4. | PRIORITY DOCUMENT DATE | 19/07/99 | |
| 5. | NAME OF APPLICANT | PHARMACIA & UPJOHN COMPANY, USA | |
| 6. | TITLE OF INVENTION | '1, 2, 2, 4, 5, 6-HEXAHYDROAZEPINO [4, 5-b]
INDOLES CONTAINING ARYLSULFONES AT
THE 9-POSITION' | |
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CHAPTER-II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/001656/MUM	DT. 28.12.2001
2.	CORRS. PCT APPLICATION NO.	PCT/FR00/01995	DT: 11/07/2000
3.	PRIORITY DOCUMENT NO.	FR 99/09144	
4.	PRIORITY DOCUMENT DATE	15/07/99	
5.	NAME OF APPLICANT	SANOFI-SYNTHELABO, FRANCE	
6.	TITLE OF INVENTION	'AMINOTHIAZOLE DERIVATIVES AND THEIR USE AS CRF RECEPTOR LIGANDS'	

CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/001657/MUM	DT. 28.12.2001
2.	CORRS. PCT APPLICATION NO.	PCT/JP01/03792	DT: 02/05/2001
3.	PRIORITY DOCUMENT NO.	JP 2000-135782, 2000-303911 & 2001-127843	
4.	PRIORITY DOCUMENT DATE	09/05/2000, 3/10/2000 & 25/4/2001	
5.	NAME OF APPLICANT	SONY COMPUTER ENTERTAINMENT, INC JAPAN	
6.	TITLE OF INVENTION	'ELECTRONIC DEVICE CABINET AND ELECTRONIC DEVICE'	

CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/001658/MUM	DT. 28.12.2001
2.	CORRS. PCT APPLICATION NO.	PCT/JP01/03795	DT: 02/05/2001
3.	PRIORITY DOCUMENT NO	JP 2000-135784	
4.	PRIORITY DOCUMENT DATE	09/05/2000	
5.	NAME OF APPLICANT	SONY COMPUTER ENTERTAINMENT, INC JAPAN	
6.	TITLE OF INVENTION	'ELECTRONIC DEVICE CABINET AND ELECTRONIC DEVICE'	

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|----|----------------------------|--|----------------|
| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2001/001659/MUM | DT. 28.12.2001 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/US00/20248 | DT: 26/07/2000 |
| 3. | PRIORITY DOCUMENT NO. | US-09/362, 364 | |
| 4. | PRIORITY DOCUMENT DATE | 28/07/1999 | |
| 5. | NAME OF APPLICANT | DENTSPLY INTERNATIONAL INC, USA | |
| 6. | TITLE OF INVENTION | 'DENTAL PRODUCT, KIT, SYSTEM AND METHOD' | |
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|----|----------------------------|--|----------------|
| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2001/001660/MUM | DT. 28.12.2001 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/JP01/03616 | DT: 26/04/2001 |
| 3. | PRIORITY DOCUMENT NO. | JP 2000-132114 | |
| 4. | PRIORITY DOCUMENT DATE | 01/05/2000 | |
| 5. | NAME OF APPLICANT | OTSUKA CHEMICAL CO. LTD, JAPAN | |
| 6. | TITLE OF INVENTION | 'PROCESS FOR PRODUCING
PHENOXYPHAZENE COMPOUND, FLAME-
RETARDANT RESIN COMPOISITION, AND
FLAME-RETARDANT RESIN MOLDING' | |
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CHAPTER -II

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|----|----------------------------|---|----------------|
| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2001/001661/MUM | DT. 28.12.2001 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/BR99/00090 | DT: 28/10/1999 |
| 3. | PRIORITY DOCUMENT NO. | BR PI 9903475-1 | |
| 4. | PRIORITY DOCUMENT DATE | 10/08/1999 | |
| 5. | NAME OF APPLICANT | MULTIBRAS S.A. ELETRODOMESTICOS, BRAZIL | |
| 6. | TITLE OF INVENTION | ICE MOLD' | |
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CHAPTER-II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/001662/MUM	DT. 28.12.2001
2.	CORRS. PCT APPLICATION NO.	PCT/US00/08135	DT: 28/03/2000
3.	PRIORITY DOCUMENT NO.	US 60/143, 321	
4.	PRIORITY DOCUMENT DATE	12/07/1999	
5.	NAME OF APPLICANT	MMFX STEEL CORPORATION OF AMERICA, USA	
6.	TITLE OF INVENTION	'LOW-CARBON STEELS OF SUPERIOR MECHANICAL AND CORROSION PROPERTIES'	

CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/001663/MUM	DT. 28.12.2001
2.	CORRS. PCT APPLICATION NO.	PCT/JP01/03793	DT: 02/05/2001
3.	PRIORITY DOCUMENT NO.	JP 2000-135785	
4.	PRIORITY DOCUMENT DATE	09/05/2000	
5.	NAME OF APPLICANT	SONY COMPUTER ENTERTAINMENT, INC JAPAN	
6.	TITLE OF INVENTION	'ELECTRONIC DEVICE'	

CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/001664/MUM	DT. 28.12.2001
2.	CORRS. PCT APPLICATION NO.	PCT/JP01/03794	DT: 02/05/2001
3.	PRIORITY DOCUMENT NO.	JP 2000-135783	
4.	PRIORITY DOCUMENT DATE	09/05/2000	
5.	NAME OF APPLICANT	SONY COMPUTER ENTERTAINMENT, INC JAPAN	
6.	TITLE OF INVENTION	'ELECTRONIC DEVICE'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/001665/MUM	DT. 28.12.2001
2.	CORRS. PCT APPLICATION NO.	PCT/JP00/04838	DT: 19/07/2000
3.	PRIORITY DOCUMENT NO.	JP 1999-204033, 1999-204034 & 2000-100551	
4.	PRIORITY DOCUMENT DATE	19/07/1999, 19/07/1999 & 3/4/2000	
5.	NAME OF APPLICANT	NEW JAPAN CHEMICAL CO. LTD., JAPAN	
6.	TITLE OF INVENTION	'DICARBOXYLIC DIESTER, PROCESS FOR PRODUCING THE SAME, AND REFRIGERATING MACHINE LUBRICATING OIL COMPRISIG THE ESTER'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/001666/MUM	DT. 31.12.2001
2.	CORRS. PCT APPLICATION NO.	PCT/IL00/00340	DT: 01/06/2000
3.	PRIORITY DOCUMENT NO.	WO 00/77527 A2	
4.	PRIORITY DOCUMENT DATE	21/12/2000	
5.	NAME OF APPLICANT	MRK FAMILY LTD, ISRAEL	
6.	TITLE OF INVENTION	'ELECTRICAL ENERGY METER'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/001667/MUM	DT. 31.12.2001
2.	CORRS. PCT APPLICATION NO.	PCT/RU00/00268	DT: 30/06/2000
3.	PRIORITY DOCUMENT NO.	RU 99113370	
4.	PRIORITY DOCUMENT DATE	30/06/1999	
5.	NAME OF APPLICANT	Zakrytoe aktsionernoye obshchestvo nauchno-proisvodstvennoye meditsinskoye predpriyatiye "BIOEKHAN", RUSSIA.	
6.	TITLE OF INVENTION	'ABSORBENT ARTICLES OF PERSONAL HYGIE WITH THERAPEUTIC EFFECT'	

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|----|----------------------------|--|----------------|
| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2001/001668/MUM | DT. 31.12.2001 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/RU00/00267 | DT: 30/06/2000 |
| 3. | PRIORITY DOCUMENT NO. | RU 99113369 | |
| 4. | PRIORITY DOCUMENT DATE | 30/06/1999 | |
| 5. | NAME OF APPLICANT | Zakrytoe aktsionernoye obschestvo nauchno-proisvodstvennoye meditsinskoye predpriyatiye "BIOEKRA", RUSSIA. | |
| 6. | TITLE OF INVENTION | 'MEDICAL FABRIC WITH VIRUCIDAL AND ANTIMICROBIAL ACTION AND ARTICLES THEREFROM' | |
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|----|----------------------------|---|----------------|
| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2001/001669/MUM | DT. 31.12.2001 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/US00/21434 | DT: 04/04/2000 |
| 3. | PRIORITY DOCUMENT NO. | US 60/147, 578 | |
| 4. | PRIORITY DOCUMENT DATE | 06/08/1999 | |
| 5. | NAME OF APPLICANT | SMITHKLINE BEECHAM CORPORATION, USA | |
| 6. | TITLE OF INVENTION | 'METHOD FOR PREPARING CYCLOHEXANE CARBOXYLIC ACIDS' | |
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| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2001/001670/MUM | DT. 31.12.2001 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/EP00/06986 | DT: 19/07/2000 |
| 3. | PRIORITY DOCUMENT NO. | GB 9917405.4 | |
| 4. | PRIORITY DOCUMENT DATE | 23/07/1999 | |
| 5. | NAME OF APPLICANT | THE UNIVERSITY OF DUNDEE, GREAT BRITAIN | |
| 6. | TITLE OF INVENTION | 'METHODS OF TREATMENT AND DRUG SCREENING METHODS' | |
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| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2001/001671/MUM | DT. 31.12.2001 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/US00/21394 | DT: 04/08/2000 |
| 3. | PRIORITY DOCUMENT NO. | US 60/147, 576 | |
| 4. | PRIORITY DOCUMENT DATE | 06/08/1999 | |
| 5. | NAME OF APPLICANT | SMITHKLINE BEECHAM CORPORATION, USA | |
| 6. | TITLE OF INVENTION | 'PROCESS FOR PREPARING ACIDS VIA ALPHA-CHLOROEOXY ESTERS' | |
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| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2001/001672/MUM | DT. 31.12.2001 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/US00/22069 | DT: 11/08/2000 |
| 3. | PRIORITY DOCUMENT NO. | US 09/373, 697 | |
| 4. | PRIORITY DOCUMENT DATE | 13/08/1999 | |
| 5. | NAME OF APPLICANT | EXXONMOBILRESEARCH AND ENGINEERING COMPANY, USA | |
| 6. | TITLE OF INVENTION | 'USE OF ¹³ C NMR SPECTROSCOPY TO PRODUCE OPTIMUM FISCHER-TROPSCH DIESEL FUELS AND BLEND STOCKS' | |
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| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2001/001673/MUM | DT. 31.12.2001 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/JP00/02995 | DT: 10/05/2000 |
| 3. | PRIORITY DOCUMENT NO. | -- | |
| 4. | PRIORITY DOCUMENT DATE | -- | |
| 5. | NAME OF APPLICANT | SONY CORPORATION, JAPAN | |
| 6. | TITLE OF INVENTION | 'RESONANT SWITCHING POWER SUPPLY CIRCUIT WITH VOLTAGE DOUBLER OUTPUT' | |
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| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2001/001674/MUM | DT. 31.12.2001 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/CH99/00338 | DT: 22/07/1999 |
| 3. | PRIORITY DOCUMENT NO. | -- | |
| 4. | PRIORITY DOCUMENT DATE | -- | |
| 5. | NAME OF APPLICANT | SWISSCOM MOBILE, SWITZERLAND | |
| 6. | TITLE OF INVENTION | 'TRANSACTION METHOD AND DEVICES SUITABLE THEREFOR' | |
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| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2001/001675/MUM | DT. 31.12.2001 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/JP00/03038 | DT: 11/05/2000 |
| 3. | PRIORITY DOCUMENT NO. | -- | |
| 4. | PRIORITY DOCUMENT DATE | -- | |
| 5. | NAME OF APPLICANT | SONY CORPORATION, JAPAN | |
| 6. | TITLE OF INVENTION | 'SWITCHING POWER SUPPLY CIRCUIT' | |
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| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2001/001676/MUM | DT. 31.12.2001 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/JP00/04465 | DT: 05/07/2000 |
| 3. | PRIORITY DOCUMENT NO. | JP 11/190341 | |
| 4. | PRIORITY DOCUMENT DATE | 05/07/99 | |
| 5. | NAME OF APPLICANT | NIPPON MITSUBISHI OIL CORPORATION, JAPAN | |
| 6. | TITLE OF INVENTION | 'REFRIGERATING MACHINE OIL COMPOSITON' | |
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| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2001/001677/MUM | DT. 31.12.2001 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/JP00/03037 | DT: 11/05/2000 |
| 3. | PRIORITY DOCUMENT NO. | -- | |
| 4. | PRIORITY DOCUMENT DATE | -- | |
| 5. | NAME OF APPLICANT | SONY CORPORATION, JAPAN | |
| 6. | TITLE OF INVENTION | 'SWITCHING POWER SUPPLY' | |

CHAPTER -II

- | | | | |
|----|----------------------------|--|----------------|
| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2001/001678/MUM | DT. 31.12.2001 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/GB00/02591 | DT: 04/07/2000 |
| 3. | PRIORITY DOCUMENT NO. | GB 9915925.3 | |
| 4. | PRIORITY DOCUMENT DATE | 08/07/1999 | |
| 5. | NAME OF APPLICANT | LOUGHBOROUGH UNIVERSITY INNOVATIONS LIMITED, GREAT BRITAIN | |
| 6. | TITLE OF INVENTION | 'FLOW FIELD PLATES' | |

CHAPTER -II

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|----|----------------------------|---|----------------|
| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2001/001679/MUM | DT. 31.12.2001 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/DE00/07380 | DT: 31/07/2000 |
| 3. | PRIORITY DOCUMENT NO. | DE 199 39 760.0 | |
| 4. | PRIORITY DOCUMENT DATE | 21/08/1999 | |
| 5. | NAME OF APPLICANT | SCHENECTADY INTERNATIONAL INC, USA | |
| 6. | TITLE OF INVENTION | 'METHOD AND DEVICE FOR INSULATING ELECTRO-TECHNICAL COMPONENTS' | |

COMPLETE SPECIFICATION ACCEPTED

Notice is hereby given that any person interested in opposing the grant of a patent on any of the applications concerned, may, at any time within four months from the date of this issue or within such further period not exceeding one month if applied for on Form 4 prescribed under the Patent (Amendment) Rules, 1999 before the expiry of the said period of four months, give notice to the Controller of Patents at the appropriate office on the prescribed Form 7 of such opposition. The written statement of opposition should be filed in duplicate along with evidence, if any, with said notice or within sixty days of its date as prescribed in Rule 36 as amended by the Patents (Amendment) Rules, 1999.

The Classification given below in respect of each specification are according to Indian Classification and International Classification Systems.

Printed copies of the specification and drawings, if any, can be supplied by the Patent Office or its branch offices on payment of prescribed charges of Rs. 30/- each.

In the event of non-availability of printed specification, photocopies of the specification and drawings, if any, can be supplied by the Patent Office and its branch offices on payment of prescribed photocopy charges @ Rs. 10/- per page of such document plus Rs. 30/-.

स्वीकृत संपूर्ण विनिर्देश

एतद्वारा यह सूचना दी जाती है कि संबद्ध आवेदनों में से किसी पर पेटेंट अनुदान के विरोध करने के इच्छुक व्यक्ति, इसके निर्गम की तिथि से चार (4) महीने या अग्रिम ऐसी अवधि जो उक्त चार (4) महीने की अवधि की समाप्ति के पूर्व, पेटेंट (संशोधन) नियम, 1999 के तहत विहित प्ररूप 4 पर अगर आवेदित हो, एक महीने की अवधि से अधिक न हो, के भीतर कभी भी नियंत्रक एकस्व को उपयुक्त कार्यालय में ऐसे विरोध की सूचना विहित प्ररूप 7 पर दे सकते हैं। विरोध संबंधी लिखित वक्तव्य दो प्रतियों में साक्ष्य के साथ, यदि कोई हो, उक्त सूचना के साथ या पेटेंट (संशोधन) नियम, 1999 द्वारा संशोधित नियम 36 के तहत यथाविहित उक्त सूचना की तिथि से 60 दिन के भीतर फाईल कर दिये जाने चाहिए।

प्रत्येक विनिर्देश के संदर्भ में नीचे दिये वर्गीकरण, भारतीय वर्गीकरण तथा अन्तर्राष्ट्रीय वर्गीकरण के अनुरूप हैं।

विनिर्देश तथा चित्र आरेख, यदि कोई हो, की अंकित प्रतियों की आपूर्ति पेटेंट कार्यालय या उसके शाखा कार्यालयों से यथाविहित 30/- रुपये प्रति की अदायगी पर की जा सकती है।

ऐसी परिस्थिति में जब विनिर्देश की अंकित प्रति उपलब्ध नहीं हो, विनिर्देश तथा चित्र आरेख, यदि कोई हो, की फोटो प्रतियों की आपूर्ति पेटेंट कार्यालय या उसके शाखा कार्यालयों से यथाविहित फोटोप्रति शुल्क उक्त दस्तावेज के 10 रुपये प्रति पृष्ठ धन 30/- रुपये की अदायगी पर की जा सकती है।

Ind.Cl : 176 F **189241**
 Int.Cl⁴ : F 22 B 1/26, 5/04, 21/06, 21/35, 31/00
 Title : A PACKAGE BOILER OF UNITARY CONSTRUCTION.

Applicant : ABB ALSTOM POWER INC. , OF THE STATE OF
 DELAWARE, 2000 DAY HILL ROAD, WINDSOR,
 CONNECTICUT 06095, U.S.A.

Inventor : 1. LONG VAN DANG.
 2. KATIA DEBIAN.
 3. RICHARD WAYNE HALLETT.
 4. CARL FREDRICK HORLITZ JR..
 5. CHRISTOPHER JOSEPH LECH.
 6. ROBERT NELSON TOWER.
 7. VINH QUANG TRUONG.

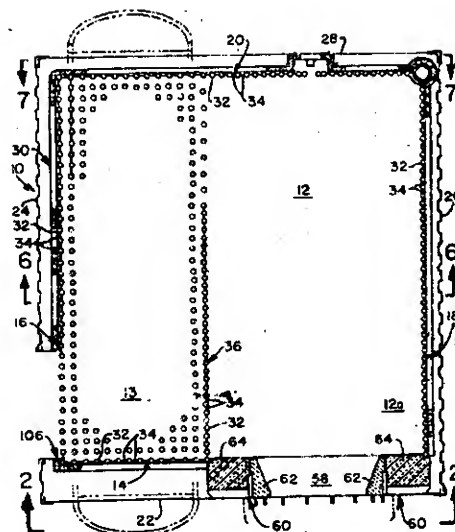
Application No. 955/CAL/96 FILED ON 27.05.96. .
 (Convention no. 08/464,422 filed on 05.06.1995 in U.S.A.)

Appropriate office for opposition proceeding (Rule 4, Patent Rules 1972)

Patent Office Kolkata.

16 CLAIMS.

A package boiler of unitary construction comprising:
 a) a furnace means (12) having a gas-tight combustion zone located therewithin, the furnace means comprising a front wall (14), a pair of side walls (16,18), a rear wall (20) collectively forming a gas-tight enclosure, the rear wall comprising a first plurality of tubes (32) interconnected in gas-tight relation to one another by fins (34) such that adjacent ones of the first plurality of tubes are spaced a maximum of one inch apart in order to eliminate overheating



and cracking problems, the front wall comprising a modular portion and a second plurality of tubes (32) interconnected in gas-tight relation one to another by fins (34) such that adjacent ones of the second plurality

Of tubes are spaced a maximum of one inch apart in order to eliminate overheating and cracking problems, one of the second plurality of tubes being interconnected to one of the pair of side walls and the other end of the second plurality of tubes extending only partially toward the other one of the pair of inside walls, the modular portion of the front wall being devoid of fluid carrying tubes and extending from the other end of the second plurality of tubes (32) to the other end of the pair of side walls, and the furnace means comprising a partially extending interior wall (36) having one end interconnected in gas-tight relation to the front wall at the juncture of the second plurality of tubes and the modular portion the partially extending interior wall extending interiorly from the front wall toward the rear wall to terminate at its other end at a spacing from the rear wall whereby gases are made to flow along the length of the partial extending interior wall and thereafter through the spacing between the other end of the partially extending interior wall and the rear wall for heat exchange therewith such that the gases give up heat to fluid flowing through the second plurality of tubes, atleast some of the third plurality of tubes (32) forming spaces between each other so as to permit the flow therethrough of the gases,

- b) a steam drum (40) supported in mounted relation on the furnace means and so as to be connected in fluid flow relation with the furnace means; and
- c) support means (37,38) for supporting the furnace means on a floor-like surface.

Com. Specification: 34 pages.

Drawings: 9 sheets.

Ind.Cl : 53A **189242**
Int.Cl⁴ : B 62 K 19/36, 23/06
Title : A BICYCLE SEAT
Applicant : PAUL DAMIAN NELSON OF SUITE 102, 15 ALBERT AVENUE
BROADBEACH, QUEENSLAND 4218, AUSTRALIA.

Inventor : PAUL DAMIAN NELSON.

Application No. 1095/CAL/96 FILED ON 12.06.1996.
(CONVENTION NO. PN 3505 FILED ON 14.6.95 IN AUSTRALIA)

Appropriate office for opposition proceeding (Rule 4, Patent Rules 1972)

Patent Office Kolkata.

13 CLAIMS.

A bicycle seat comprising :

A seat surface portion (12) for receiving at least part of a person's buttocks;

An abutment portion (30) within the seat surface portion and forming part of the seat surface portion; and

Adjustment means (40) for adjusting the abutment portion out of the seat surface portion so that in a first position of the seat, a user can seat on the seat surface, and by adjustment of the adjusting means, the seat can be placed into a seconde position where the user seats against the abutment portion.

com. specification : 51 pages.

Drawings : 22 sheets.

Ind.Cl : 68 C
 Int.Cl⁴ : B 60 K - 17/00, 23/00
 Title : A DIFFERENTIAL COMBINED POWER DISTRIBUTION SYSTEM.
 Applicant : TAI-HER YANG, OF NO.32, LANE 29, TAI-PIN ST. SI-HU TOWN
 DZAN-HWA, TAIWAN., REPUBLIC OF CHINA.
 Inventor : TAI-HER YANG.

189243

Application No. 1072/CAL/96 FILED ON 10.06.96.

Appropriate office for opposition proceeding (Rule 4, Patent Rules 1972)

Patent Office Kolkata.

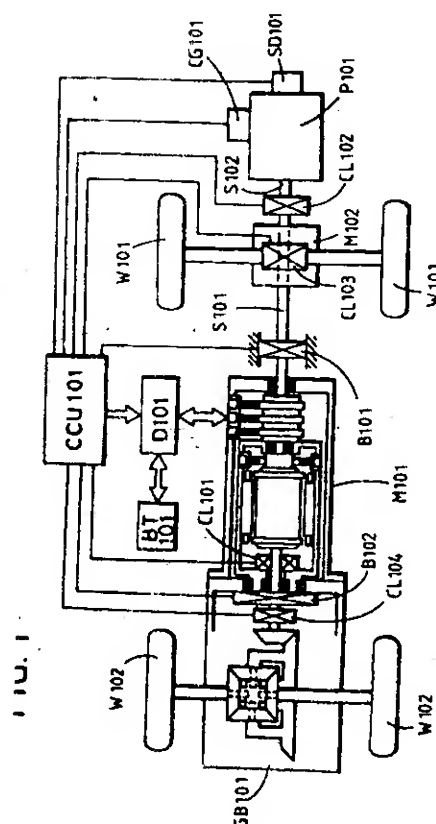
10 CLAIMS.

A differential combined power distribution system for use in rotational driving applications, comprising:

A rotational power source (P101) which consists of a rotational output shaft coupled to drive a front section load, and also coupled with the input shaft of an electromagnetic coupling device (M101) to drive a rear section load,

Wherein the electromagnetic coupling device consists of a rotational field generating structure for generating a rotating electromagnetic field, and a rotor arranged to electromagnetically couple with said field; and

An operating device which consists of means (CCU101) for controlling the electromagnetic coupling device to generate motordriving functions when an input current is applied and to generate variable speed coupling functions through an output current when the electromagnetic coupling device is employed as a generator, the operating device also consists of for controlling the electromagnetic coupling device to



Start the engine and to serve as a power regeneration brake when the engine is the main power source for the front and rear section loads, means for causing the electromagnetic coupling device to charge a battery through a difference between a rotational speed of the rotational field and a rotational speed of the rotor, and means for adjusting the speed difference by controlling a battery charging current, characterised in that the operating device thereby allows the rotational power source to be driven at a constant speed and at a partially adjustable speed to improve operating efficiency and decrease pollution, with one part of the differential speed output power generated through the electromagnetic coupling device being used for driving one of the loads independently or together with the rotational power source while the remainder of the output power is converted through the generator function of the electromagnetic coupling device to charge the battery.

com. specification : 32 pages.

Drawings : 8 sheets.

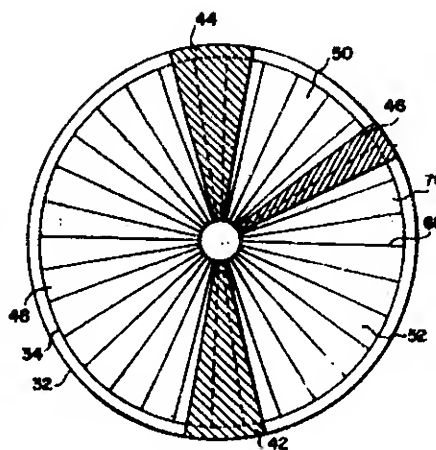
Ind.Cl : 98 D, E, G 181 189244
 Int.Cl⁴ : F 28 C 3/02.
 Title : A SEALING ARRANGEMENT FOR A TRISECTOR
 REGENERATIVE AIR PREHEATER.
 Applicant : ALSTOM POWER INC. OF 2000 DAY HILL ROAD,
 STATE OF DELAWARE, WINDSOR, CONNECTICUT
 06905, U.S.A.
 Inventor : 1. WILLIAM CULLEN COX.
 2. THOMAS GARY MERGLER.
 Application No. 1104/CAL/96 FILED ON 13.06.1996.
 (CONVENTION NO. 496,734 FILED ON 29.06.1995 IN U.S.A.)

Appropriate office for opposition proceeding (Rule 4, Patent Rules 1972)

Patent Office Kolkata.

2 CLAIMS.

A sealing arrangement for a trisector rotary regenerative air preheater (14) comprising of a rotor housing (32), a rotor (34) located in said rotor housing having a plurality of radially extending diaphragms (68) forming compartments (70) in said rotor and having radial seals (72) extending along the axial edges of said diaphragms and sector plates (42, 44, 46) on both axial ends of said air preheater dividing said air preheater into a flue gas sector (48), a primary air sector (50) and a secondary air sector (52), the invention characterized in that the sector plates between said flue gas sector and said primary air sectors and between said flue gas sector and said secondary air sector being of a size to be in engagement with two of said radial seals at all times and a sector plate between said primary and secondary air sectors being of a size to be in engagement with only one of said radial seals at any particular time.



com. specification : 10 pages.

Drawings : 6 sheets.

189245

Ind.Cl : 151 F

Int.Cl⁴ : F 16 L - 11/00 9/14

Title : A METHOD AND EXTRUSION APPARATUS FOR PRODUCTION OF AN ORIENTED CRYSTALLINE OR SEMI-CRYSTALLINE THERMOPLASTIC POLYMERIC ARTICLE AND ARTICLE PRODUCED THEREBY.

Applicant : UPONOR INNOVATION AB OF INDUSTRYVAGEN, S-51381 FRISTAD, SWEDENN.

Inventor : 1. JYRI JARVENKYLA.
2. NILS YNGVE LUNDEQUIST.
3. LARS GORAN HOVING.
4. HANS MARTIN TONY JOSEFSSON.
5. BJORN AXEL ROLAND OLSSON.
6. STIG LENNART AGREN.
7. MICHAEL BORJE SJOBERG.
8. JAN ROLF RYDBERG.

Application No. 1178/cal/96 filed on 26.06.1996.

(Convention no. 9503272-8 filed on 20.09.95 in SWEDEN.)

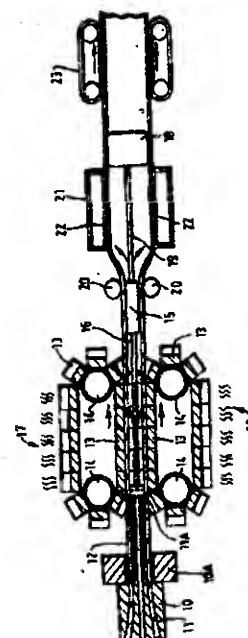
Appropriate office for opposition proceeding (Rule 4, Patent Rules 1972)

Patent Office Kolkata.

74 CLAIMS.

A method for the production of an oriented crystalline or semicrystalline thermoplastic polymeric article comprising forming and continuously orienting a crystalline or semi-crystalline thermoplastic polymeric material(s) such as herein described at a temperature greater than the crystalline melting temperature of said material(s), characterised by the steps of :

- adding a chemically reactive substance(s) such as herein described to the polymeric material before or during forming of either the entire product, or to one or more layers of a multilayer product such as herein described, or to axial or helical stripes of the



Product, or to certain segments of the product in the axial direction;

- plasticizing and forming a parison of the polymeric materials (s) thus prepared at a temperature below the activation temperature of the said reactive substance(s);
- optionally, inducing shear at least to the layer(s) where the chemically reactive substance(s) have been added to and/or stretching the still soft parison in one or both of two directions, simultaneously or stepwise, said stretching comprising axial draw to effect thermoplastic orientation of the material in the longitudinal direction of the parison and/or radial expansion to effect thermoplastic orientation

of the material in the hoop direction of the parison;

- decreasing the mobility of the molecules in the layer(s) to be oriented by activating a chemical reaction between the chemically reactive substance(s) and the polymeric material(s) having the chemically reactive substance(s) added thereto when the polymeric material(s) still is/are in a molten state during extrusion and allowing the reaction(s) to proceed to a degree ranging from 1,0 to 100% calculated from the number of chemically reactive groups;
- inducing shear at least to the product, layer(s), stripes, or segments to which the chemically reactive substance(s) have been added and/or stretching the still soft, at least partly reacted parison in one or both of two directions, simultaneously or stepwise, said stretching comprising axial draw to effect orientation of the material in the longitudinal direction of the parison and/or radial expansion to effect orientation of the material in the hoop direction of the parison;
- calibrating and cooling the parison in the oriented condition to make the orientation permanent at least in the layer(s) where the chemical reaction(s) has taken place.

com. specification : 75 pages.

Drawings : 6 sheets.

Ind.Cl : 148 I. **189246**
Int.Cl⁴ : B 32 B 5/08.
Title : BONDED COMPOSITE KNITTED STRUCTURAL TEXTILES
USEFUL AS GEOTEXTILE OR GEOGRID.
Applicant : THE TENSAR CORPORATION OF 1230, PEACHTREE STREET,
N.E, ATLANTA, GEORGIA 30309, U.S.A.
Inventor : 1. PETER EDWARD STEVENSON.
2. JEFFREY W BRUNER.
Application No. 1500/CAL/96 FILED ON 22.08.1996.
(CONVENTION NO. 08/520, 018 FILED ON 28.08.95 IN U.S.A.)

Appropriate office for opposition proceeding (Rule 4, Patent Rules 1972)

Patent Office Kolkata.

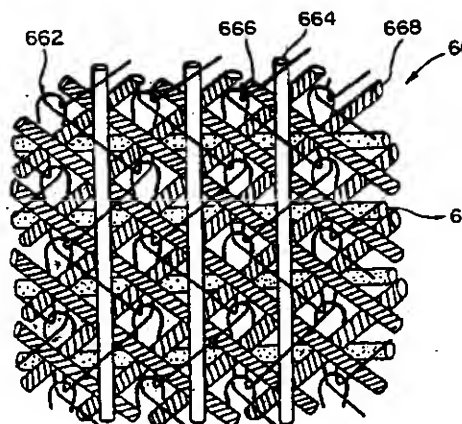
37 CLAIMS.

A bonded composite knitted structural textile, useful as geotextile or geogrid, comprising :

A knitted structure of open mesh or closely knit form which comprises a knitted yarn associated with a plurality of laid-in-weft and warp yarns (16,20);

A portion of either weft or warp yarns or both weft and warp yarns (14,18) comprising load bearing yarns, the load bearing yarns being high tenacity, high modulus and low elongation yarns; and

Wherein said bonded composite knitted structural textile has at least one polymer component, such as herein described, encapsulating and bonding adjacent yarns at junctions of the laid-in-weft and warp yarns to improve the structural integrity, initial modulus, stiffness and durability of the textile.



com. specification : 44 pages.

Drawings : 13 sheets.

Ind.Cl : 206 G **189247**
 Int.Cl⁴ : H 03 M – 7/00
 Title : APPARATUS FOR ENCODING A CONTOUR IMAGE OF AN
 OBJECT IN A VIDEO FRAME OF A VIDEO SIGNAL.

Applicant : DAEWOO ELECTRONICS CO. LTD. OF 541, 5-Ga,
 Namdaemoon-Ro, Jung-Gu, Seoul, Republic of Korea.

Inventor : JIN-HUN KIM.

Application No. 1504/CAL/96 FILED ON 23.08.1996.
 (CONVENTION NO. 96-27949 FILED ON 11.07.1996. IN SOUTH KOREA)

Appropriate office for opposition proceeding (Rule 4, Patent Rules 1972)

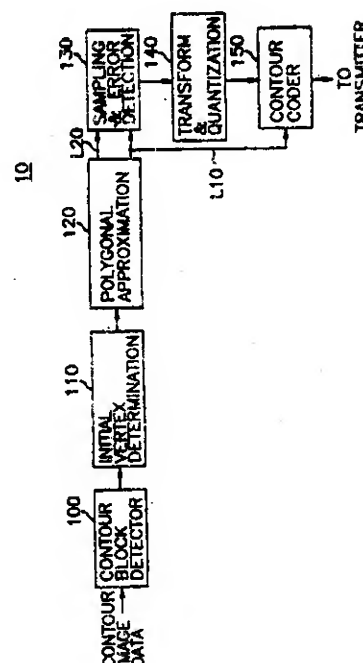
Patent Office Kolkata.

3 CLAIMS.

An apparatus for encoding a contour image of an object in a video frame of a video signal, wherein the contour image includes a plurality of contour pixels, the contour pixels representing pixels located on the contour image, the apparatus comprising :

A contour block detector (100) for dividing the video frame into a multiplicity of blocks, each of the blocks including K X L pixels with K and L being positive integers, respectively, and detecting contour blocks from among said multiplicity of blocks, each of the contour blocks including one or more contour pixels therein;

An initial vertex determination block (110) for determining two vertices on each contour segment included in each contour block, said each contour



segment representing a set of continuous contour pixels included in said each contour block;

An polygonal approximation block (120) for finding additional vertices on said each contour segment until a maximum distance between said each contour segment and each straight line segment connecting two adjacent vertices on said each contour segment becomes smaller than a predetermined threshold value;

A sampling and error detection block (130) for determining a predetermined number of samples points on each straight line segment joining two adjacent vertices on said each contour segment and calculating an error at each of the sample points and the vertices on each straight line segment, the error representing a distance between the straight line segment and its corresponding contour segment;

A transformation and quantization block (140) for transforming a set of errors into a set of transform coefficients and converting the set of transform coefficients into a set of quantized transform coefficients; and

A contour coder (150) for coding the set of quantized transform coefficients.

com. specification : 13 pages.

Drawings : 3 sheets.

Ind.Cl : 206 D. 189248
 Int.Cl⁴ : H 04 B - 7/26.
 Title : A CELLULAR ADJUNCT SYSTEM FOR EXTENDING TELEPHONE SERVICE.

Applicant : INTER WAVE COMMUNICATIONS INTERNATIONAL LTD.,
 OF CLARENDON HOUSE, CHURCH STREET, HAMILTON,
 HM 11, BERMUDA.

Inventor : 1. LU, PRISCILLA M.
 2. WHITE, TIMOTHY R.

Application No. 1573/CAL/96 FILED ON 03.09.1996.
 (CONVENTION NO. 60/006,454 FILED ON 10.11.1995 IN U.S.A.)

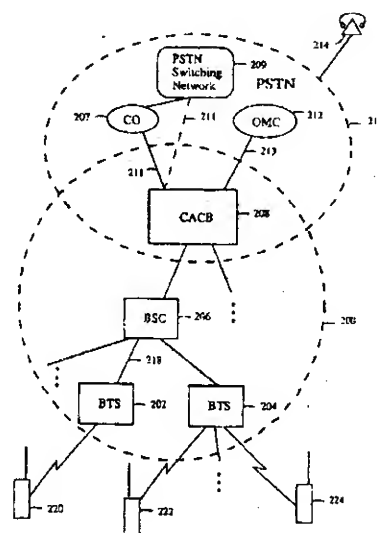
Appropriate office for opposition proceeding (Rule 4, Patent Rules 1972)

Patent Office Kolkata.

9 CLAIMS.

A cellular adjunct system for extending telephone service offered by a public wired telephone network to a plurality of cellular handsets, said public wired telephone network having wired telephone sets and an operation and maintenance center for managing subscriber data related to both said wired telephone sets and said plurality of cellular handsets, said cellular adjunct system facilitating cellular communication among said plurality of cellular handsets and between said plurality of cellular handsets and said wired telephone sets, said cellular adjunct system being coupled to a base station subsystems, said base station subsystems comprising radio resource management facilities for permitting said plurality of cellular handsets to communicate with said base station subsystem in a cellular manner, said cellular adjunct system comprising :

A cellular adjunct control block coupled between said base station subsystem and switching networks in said public



wired telephone network, said cellular adjunct control block comprising:

A registry containing routing data related to said plurality of cellular handsets to facilitate routing calls thereto, said routing data comprising data indicating whether a particular cellular handset in said plurality of cellular handsets is available for receiving a call;

A mobile switching center coupled to said registry, said mobile switching center facilitates switching of calls among said plurality of cellular handsets; and

A mini-central office coupled to said registry and said mobile switching center, said mini-center office ascertaining whether signalling data from a first cellular handset of said cellular handsets relates to an internal call or an external call, said internal call being a call between said first cellular handset and a second cellular handset of said plurality of cellular handsets, said external call being a call between said first cellular handset and one of said wired telephone sets in said public wired telephone network, wherein said mini central office utilizes said mobile switching center for switching said internal call if said signalling data relates to said internal call, said signalling data is forwarded to said public wired telephone network for switching said external call if said signalling data relates to said external call.

com. specification :32 pages.

Drawings : 12 sheets.

Ind.Cl : 40 B **189249**
Int.Cl⁴ : B 01 J 37/04

Title : PROCESS FOR IMPROVING PRODUCTIVITY OF A
CARBONYLATION CATALYST SOLUTION BY REMOVING
CORROSION METALS.

Applicant : HOECHST CELANESE CORPORATION, OF STATE OF
DELAWARE, ROUTE 202-206 NORTH, SOMERVILLE,
NEW JERSEY, UNITED STATES OF AMERICA.

Inventor : 1. R. JAY WARNER.
2. JERRY A. BROUSSARD.

Application No. 1828/CAL/96 FILED ON 16.10.96
(CONVENTION NO. 08/549,609 FILED ON 27.10.95 IN U.S.A.)

Appropriate office for opposition proceeding (Rule 4, Patent Rules 1972)

Patent Office Kolkata.

8 CLAIMS

A process for improving the productivity of a carbonylation catalyst solution under low water and anhydrous conditions, said solution containing rhodium and alkali metal and further containing corrosion metal contaminants, which process comprises intimately contacting the catalyst solution comprising rhodium, alkali metal ions, and a water concentration from 5 wt% to 50 wt% with an ion exchange resin such as acid type cation exchange resin and a sufficient amount of water to optimize removal of corrosion metals from the catalyst solution and, recover a catalyst solution of reduced corrosion metal contaminant content.

com. specification : 19 pages.

Drawings : 1 sheets.

Ind.Cl : 83 A₂ **189250**
Int.Cl⁴ : A 23 G 9/02
Title : A PROCESS FOR MAKING EGGLESS ICE CREAM.

Applicant : MANOHARLAL MOHTA, OF 26, P.K TAGORE STREET,
"BALSADAN", 3RD FLOOR, FLAT NO.5, CALCUTTA -
700 006, WEST BENGAL, INDIA.

Inventor : MANOHARLAL MOHTA.

Application No. 441/CAL./2000 FILED ON 04.08.2000.

Appropriate office for opposition proceeding (Rule 4, Patent Rules 1972)

Patent Office Kolkata.

6 CLAIMS.

A process for making egg-less ice cream which comprises mixing the following ingredients in amounts shown against each one of them in 500ml warm water:

- | | | | | | |
|------|---------------|--------------|-----|------------|---------------|
| i) | milk powder - | 50-80 gms | ii) | Sugar - | 70-200 gms |
| iii) | Cornflour - | 2-4 gms; | iv) | guar gum - | 0.4 - 0.5 gm, |
| v) | finak wick - | 50 - 60 gms. | | | |

Characterized in that there are added following substances to the above ingredients:

- a) glyceryl mono stearate - 1 - 8 gms and
- b) carboxy methyl cellulose - 1.5 - 4 gms.

And the entire mass is subjected to the following sequential steps:-

- aa) gently boiling the mass for 2 - 4 minutes under constant stirring ;
- bb) cooling the mass obtained after boiling from step (aa);
- cc) mixing the cooled mass with 50-100 gms of cream or "malai" followed by addition of 15-30 drops of flavouring agent, it desired, followed by churning the entire mass by a suitable device like electrically or mechanically operated mixing machine for 50 - 120 seconds;
- dd) pouring the churned mass into an airtight container and freezing the mass till it sets and optionally
- ee) churning once more the mass from step (dd) before it is subjected to freezing to attain enhanced softness and fluffiness and thereafter freezing the mass till it sets which may be cut/sliced and served as ice-cream.

Com. Specification: 6 pages.

Drawings : NIL sheets.

Ind. Cl. :	140	189251
Int Cl [*] :	C 10 M 105 C 09 K 5 / 00	
	"A PROCESS OF PREPARING A LUBRICANT COMPOSITION"	
APPLICANT(S) :	HENKEL CORPORATION 140 GERMANTOWN PIKE SUITE 150 PLYMOUTH MEETING PA 19462 USA A US CORPORATION	
INVENTOR(S) :	1. NICHOLAS E. SCHNUR.	
APPLICATION NO :	1066 MAS 94	filed on 3-Nov-94

APPROPRIATE OFFICE FOR OPPOSITION PROCEEDINGS
(RULE 4 , PATENTS RULES, 1972)PATENT OFFICE, CHENNAI BRANCH.

7 CLAIMS

A process of preparing a lubricant composition comprising reacting an alcohol such as herein described with an acid such as herein described wherein at least 92% of the alcohol moieties are derived from pentaerythritol (PE) and at least 92% of the acyl groups are selected from the group consisting of the acyl groups of all the straight and branched chain monobasic and dibasic carboxylic acids each having four to twelve carbon atoms, to obtain a lubricant consisting essentially of polyol ester molecules and with a viscosity of 45 and 220 centistokes at 40⁰c wherein said alcohol moieties and acyl groups are selected subject to (a) a total of at least 5 mole percent of the acyl groups in the mixture are acyl groups of i-c₅ acid; (b) the ratio of the mole percent of acyl groups being not more than 1.56 in the mixture that contain 8 or more carbon atoms and are unbranched to the mole percent of acyl groups in the mixture that are both branched and contain not more than six carbon atoms; (c) the mole percent of acyl groups being not greater than 81 in the mixture that contain at least nine carbon atoms, whether branched or not; (d) not more than 2 mole percent of the acyl groups in the ester mixture are part of acid molecules with more than two carboxyl groups each; (e) a total of at least 20 mole percent of the acyl groups in the said mixture of polyol ester molecules are selected from the group consisting of acids with 8 carbon atoms and at least one alkyl substituent branch, preferably methyl substituent branch per molecule of acid, acids with 9 carbon atoms and at least one alkyl substituent branch, preferably methyl substituent branch per molecule of acid, and mixtures thereof; and (f) 4.6 to 13 mole percent of the acyl groups in the ester mixture are from adipic acid.

AGENT: DePenning & DePenning

COMP.SPECN: 24 PAGES DRAWING: NIL SHEETS

Ind.Class - 187-C₂

189252

Int.Cl.⁴ - H 04 M 15/00**"A SYSTEM FOR PRICING A TELECOMMUNICATIONS CALL"**

Applicant: BRITISH TELECOMMUNICATIONS PUBLIC
LIMITED COMPANY, 81, Newgate Street,
London, EC1A 7AJ, England, a British Co..

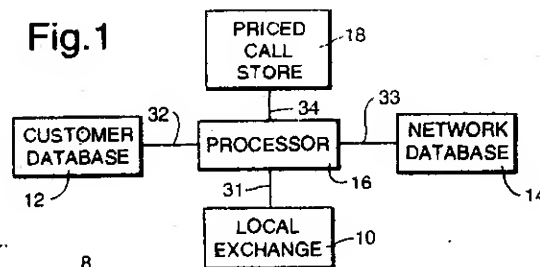
Inventors: (1) DALE ROBERT GORDON, (UNITED KINGDOM)
(2) JAMES ST. JOHN CROOKES, (UNITED KINGDOM)
(3) SHAUN ALEXANDER SMYTON, (UNITED KINGDOM)

Application No. 263/MAS/95 dated March 06, 1995.

Appropriate Office for Opposition Proceedings (Rule 4,
Patents Rules, 1972), Patent Office, Chennai Branch.

5 Claims

A system for pricing a telecommunications call originating in a telecommunications network, said system comprising a telecommunications point (10) located in the network for providing a call record for each call; a first database (12) containing details of the customers of the network; a second database (14) containing details of the network and a set of call tariffs; a processor (16) for processing data from a call record, the first database and the second database to determine a service factor relating to the type of service used in a call, a customer factor relating to the type of customer making a call, a network factor relating to the locations of the calling number and the called number for a call, a calendar factor relating to the day of a call, a call tariff from a set of call tariffs in accordance with the combination of all the said factors and to price a call in accordance with a selected call tariff; and a communication link (31-33) for providing communication between the processor and each of the telecommunications point, the first database and the second database.

Fig.1

Agents: M/s. DePenning & DePenning
(Com. - 25 pages; Drwgs. - 5 sheets)

Ind. Cl. : 6 B 2 189253

Int Cl⁴ : B 01 J 8 / 04

"MIXING ASSEMBLY FOR GASEOUS FLOWS AT DIFFERENT TEMPERATURES IN PARTICULAR FOR HETEROGENEOUS EXOTHERMIC SYNTHESIS REACTOR".

APPLICANT(S) : METHANOL CASALE SA
VIA SORENGO 7
CH. 6900 LUGANO-BESSO
SWITZERLAND
A SWISS COMPANY

INVENTOR(S) : 1. UMBERTO ZARDI;
2. GIORGIO PAGANT.

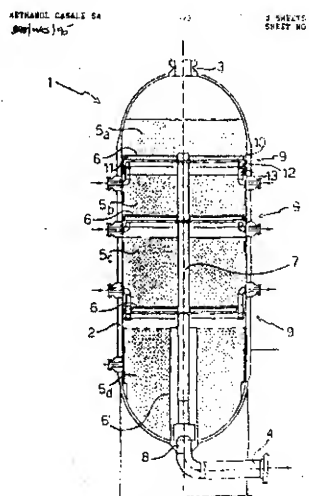
APPLICATION NO : 298 MAS 95 Filed on 13-Mar-95

APPROPRIATE OFFICE FOR OPPOSITION PROCEEDINGS
(RULE 4 , PATENTS RULES, 1972) PATENT OFFICE, CHENNAI BRANCH.
12 CLAIMS

A mixing assembly for gaseous flows at different temperatures, in particular for heterogeneous exothermic synthesis reactors comprising a plurality of superimposed catalytic beds (5a-5d) and in which at least one of the beds (5a) is provided with a gas permeable wall (6) for outlet of a hot gas flow (A); said mixing assembly comprising:

- a baffle (10) extending below and parallel to said gas permeable wall (6) with which it defines an air space (11) for collection of the hot gas flow (A);
- an annular opening (12) for outlet of said hot gas flow (A) from said air space (11) defined between said baffle (10) and a side wall (2) supporting said at least one bed (5a) associated with the reactor;
- a perforated distributor (13) of a cooling gas flow (B) supported below said baffle (10) at a predetermined distance from said annular opening (12),
- Characterized in that said air space (11) for collection of the hot gas flow (A) has a constant thickness in correspondence of said annular opening (12) and in that the ratio of the width (b) of said annular opening and the thickness of said air space is between 0.2 and 1.

AGENTS: DePenning & DePenning
COMP.SPECN: 21 PAGES DRAWING: 3 SHEETS
REFERENCE CITED: EP - A - 03 59
EP - A - 0 359 952



Ind. Cl. : 101 F 189254

Int Cl⁴ : F 16 L 001 / 12

"A VESSEL FOR USE IN LAYING AN UNDER WATER PIPELINE"

APPLICANT(S) : COFLEXIP STENA OFFSHORE LIMITED
A BRITISH COMPANY, OF STENA
HOUSE WESTHILL INDUSTRIAL
ESTATE WESTHILL,
ABERDEEN, AB32 6TQ
GREAT BRITAIN

INVENTOR(S) : 1. ROBERT GEORGE MARTIN;
2. DONALD CARMICHAEL;
3. JOHN STEPHEN ROBERTS.

APPLICATION NO : 323 MAS 95 filed on 16-Mar-95

CONVENTION NO : 9405067.1 ON 16-Mar-94 GBSN
9411702.5 ON 10-Jun-94 GBSN

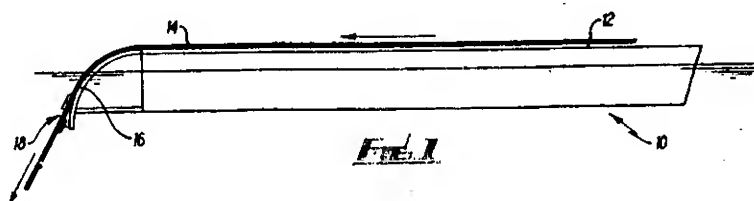
APPROPRIATE OFFICE FOR OPPOSITION PROCEEDINGS
(RULE 4 , PATENT'S RULES, 1972) PATENT OFFICE, CHENNAI BRANCH.

35 CLAIMS

A vessel for use in laying an underwater pipeline, the vessel comprising a deck area (12), means on the deck area for aligning pipe sections along a substantially horizontal axis and connecting said pipe sections together to form a pipeline, and bending means (16,30) for bending the pipeline to cause it to pass from said horizontal axis to a launch axis having a substantially inclination to the horizontal axis; wherein said bending means is capable of plastically bending the pipeline about a substantially arcuate path in a substantially vertical plane and bending the pipeline through an angle greater than 90°.

AGENT: DePenning & DePenning
COMP.SPECN: 38 PAGES DRAWING: 8 SHEETS
REFERENCE CITED: US 3237438

3272461
4157023
4260287
3641778
4269540
4230421



Ind. Cl. : 179 F 189255

Int Cl. : B 65 D 51 / 16

"A BI-DIRECTIONAL VENTING CAP LINER".

APPLICANT(S) : THE CLOROX COMPANY
DOVER, DELAWARE
USA
A US COMPANY

INVENTOR(S) : 1. STEPHEN M. COSTA;
2. WILLIAM P. SIBERT;
3. G. EDWARD CAMPBELL.

APPLICATION NO : 350 MAS 95 Filed on 22-Mar-95

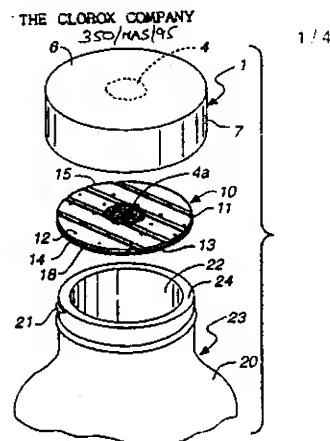
APPROPRIATE OFFICE FOR OPPOSITION PROCEEDINGS
(RULE 4 , PATENTS RULES, 1972) PATENT OFFICE, CHENNAI BRANCH.

9 CLAIMS

A bi-directional venting cap liner comprising:

- (a) a substantially disc-shaped bottom layer of substantially fluid-impermeable, gas-porous material.
- (b) said bottom layer (13) having opposing first (16) and second (17) surfaces wherein said first surface is adjacent to a container opening when the cap liner is secured in place to a container.
- (c) a substantially disc-shaped top layer (15) of elastomeric material having opposing first and second surfaces, said second surface of said bottom layer is laminated to said first surface of said top layer; and
- (d) said second surface of said top layer having at least one channel (11) therein extending across said surface and having spaced apart apertures (12) therethrough in communication with said channel on the second surface of the top layer and in communication with said second surface of said bottom layer.

AGENTS: Depenning & Depenning
COMP.SPECN: 20 PAGES DRAWING: 4 SHEETS
REFERENCE CITED: US PATENT NOS. 4,121,728
2,424,801
3,114,467
4,789,074



Ind. Cl. :

126 D

189256

Int Cl⁴ :

G 01 L 7 / 00

"A TRANSMITTER FOR MEASURING A PROCESS PRESSURE".

APPLICANT(S) :

ROSEMOUNT INC., OF
12001 TECHNOLOGY DRIVE,
EDEN PRAIRIE, MINNESOTA 55344,
U S A, A CORPORATION ORGANIZED
AND EXISTING UNDER THE LAWS OF THE
STATE OF MINNESOTA, U.S.A.

INVENTOR(S) :

1. ROBERT A. GUETSCHOW.

APPLICATION NO :

371 MAS 95

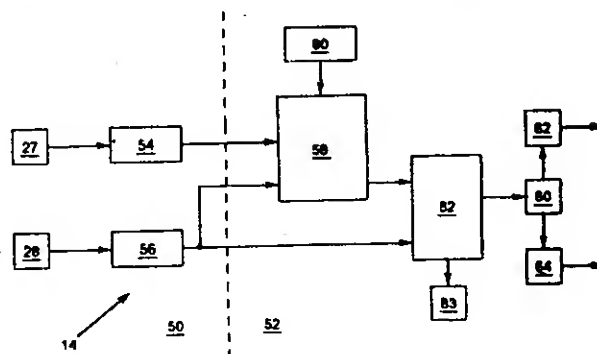
filed on

27-Mar-95

APPROPRIATE OFFICE FOR OPPOSITION PROCEEDINGS
(RULE 4 , PATENTS RULES, 1972) PATENT OFFICE, CHENNAI BRANCH.

5 CLAIMS

A transmitter (11) for measuring a process pressure comprising a pressure sensor disposed in a transmitter housing (14), a temperature sensor (28) providing an input temperature signal, a first remote pressure sensitive diaphragm coupled to the transmitter by a first capillary tube filled with a fill fluid having a density as a function of fill fluid temperature; a calculation circuit (58) operably connected to the pressure sensor for providing an intermediate pressure signal at least roughly representative of the process pressure; and a correcting circuit (82) operably coupled to the temperature sensor and to the calculation circuit for processing the intermediate pressure signal by compensating for the fill fluid density as a function of the temperature and providing a compensated output more closely representative of the process pressure.



AGENTS: DePenning & DePenning
COMP.SPECN: 18 PAGES DRAWING: 9 SHEETS.

Fig. 7

nd Cl. :

61 A

189257

Int Cl⁴ :

F 26 B 3 / 00

"A PRESSURIZED REACTOR SYSTEM"

APPLICANT(S) :

FOSTER WHEELER ENERGIA OY
OF SENTNERIKUJA 2
00440 HELSINKI
FINLAND
A FINNISH BODY CORPORATE

INVENTOR(S) :

1. JUHANI ISAKSSON.

APPLICATION NO. :

390 MAS 95

filed on 30-Mar-95

APPROPRIATE OFFICE FOR OPPOSITION PROCEEDINGS
(RULE 4 , PATENTS RULES, 1972) PATENT OFFICE, CHENNAI BRANCH.

19 CLAIMS .

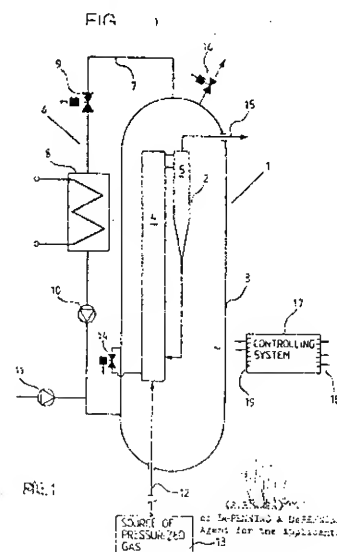
A pressurized reactor system comprising: a pressure vessel; a process vessel assembly within said pressure vessel, having a reaction chamber in which heat derived reactions take place; an inside gas volume defined between the interior of said pressure vessel and the exterior of said process vessel assembly; a source of superatmospheric pressure gas exterior of said pressure vessel; a first conduit for conveying gas from said source to said reaction chamber in said process vessel assembly; a second conduit for conveying gas discharged from said reaction chamber to the exterior of said pressure vessel, and circulating means for circulating gas from one part of said inside volume to another to control the temperature of said inside volume.

AGENT:- DePenning & DePenning

COMP. SPECN: 19 PAGES DRAWING: 2 SHEETS.

REFERENCE CITED: US PATENT NO: 5,251,343

US PATENT NO: 4,852,345



Int. Cl. : 24 A 189258

Int. Cl.⁴ : F 16 D 65 / 56

"AN ACTUATOR FOR A VEHICLE BRAKE ESPECIALLY A DISC BRAKE".

APPLICANT(S) : LUCAS INDUSTRIES PUBLIC LIMITED COMPANY
A BRITISH COMPANY OF BRUETON HOUSE,
NEW ROAD, WEST MIDLANDS B91 3TX
ENGLAND

INVENTOR(S) : 1. MANFRED MEYER.

APPLICATION NO : 517MAS 95 Filed on 28-Apr-95

APPROPRIATE OFFICE FOR OPPOSITION PROCEEDINGS
(RULE 4, PATENTS RULES, 1972) PATENT OFFICE, CHENNAI BRANCH.

4 CLAIMS

An actuator for a vehicle brake, especially a disc brake, comprising

- a casing (20) which has a bottom (22),
- a shaft (34) which is supported in the bottom (22) of the casing and is rotatable for mechanical brake application,
- a ramp assembly (40) which is fixed to the casing and designed as an annular plate, supported on the bottom (22) around the shaft (34), and prevented from rotating by an off-center twist stop (42), and
- a rotatable ramp assembly (50) which is arranged for axial displacement in the casing (20) and connected to the shaft (34) for torque transmission, being supported in such manner on the ramp assembly (40) which is fixed to the casing that it converts torque applied to it by the shaft (34) into an axial actuating force (B),

characterized in that the ramp assembly (4) which is fixed to the casing is centered in the casing (20), bypassing the shaft (34). *Fig. 2*

AGENTS : MR. R. RAMACHANDRA
COMP.SPECN: 9 PAGES DRAWING: 3 SHEETS.
REFERENCE CITED: EP 0 403 635 B1

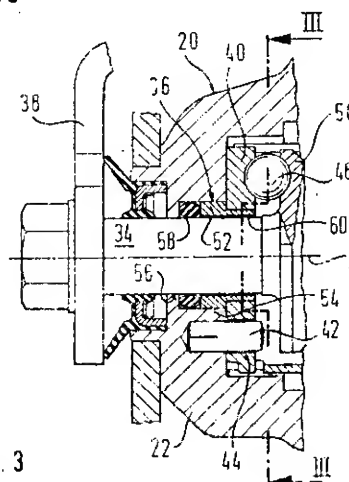


Fig. 3

Ind. Cl : 107 C 189259

Int Cl⁴ : F 02 F 1 / 24
F 02 F 3 / 02

"AN IMPROVED INTERNAL COMBUSTION ENGINE FOR
ACHIEVING ACCELERATED, AND MORE EFFICIENT,
COMBUSTION OF AIR-FUEL MIXTURES".

APPLICANT(S) : INDIAN INSTITUTE OF TECHNOLOGY, IIT PO.
MADRAS 600 036. TAMIL NADU, INDIA, AN
AUTONOMOUS BODY SET UP BY THE
GOVERNMENT OF INDIA UNDER AN ACT
OF PARLIAMENT.

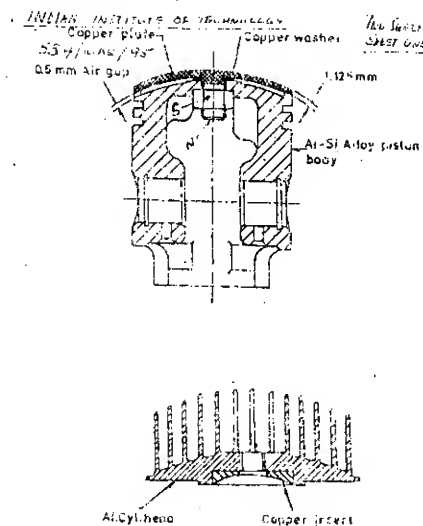
INVENTOR(S) : 1. KADAYAM VENKATRAM GOPALAKRISHNAN;
2. BEDDHANNAN NAGALINGAM;
3. VENKATACHALAM GANESAN;
4. THOMAS RAMASAMY MESSIEH DOSS.

APPLICATION NO : 554 MAS 95 Filed on 10-May-90

APPROPRIATE OFFICE FOR OPPOSITION PROCEEDINGS
(RULE 4, PATENTS RULES, 1972) PATENT OFFICE, CHENNAI BRANCH.

7 Claims

An improved internal combustion engine for achieving accelerated, and more efficient, combustion of air-fuel mixtures, wherein at least a portion of at least one of the engine components, namely the cylinder head and the piston, exposed to the combustion zone, is provided with a catalytic surface, the material of said surface being selected from copper, chromium, nickel, stainless steel, monel, brass and partially stabilised zirconia.



AGENT: M/s. Kanath & Kanath
COMP. SPECN : 8 PAGES: DRAWING: 2 SHEETS

FIG. 2. CYLINDER HEAD FITTED WITH COPPER INSERT.

Ind. Cl. : 62 B

189260

Int Cl⁴ : D 06 B 5 / 00

"AN APPARATUS FOR CONDITIONING TEXTILE FABRICS
AND A PROCESS THEREOF"

APPLICANT(S)

COMMONWEALTH SCIENTIFIC AND INDUSTRIAL
RESEARCH ORGANISATION, OF LIMESTONE
AVENUE, CAMPBELL AUSTRALIAN CAPITAL
TERRITORY 2601, AUSTRALIA
AN AUSTRALIAN ORGANISATION.

INVENTOR(S)

1. NEVILLE ALEXANDER MICHIE;
2. DAVID HENRY TESTER.

APPLICATION NO :

574 MAS 95

16-May-95 AUSTRALIA

CONVENTION NO. : PM 5671 ON 18 MAY, 94, AUSTRALIA

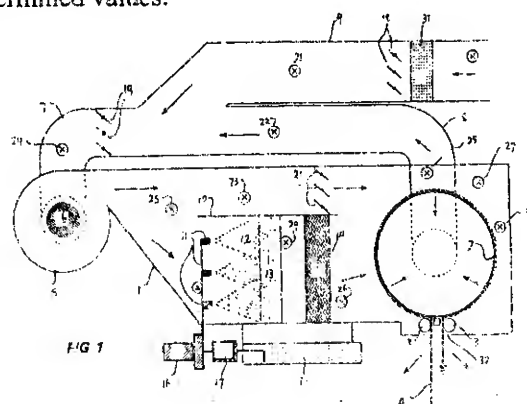
APPROPRIATE OFFICE FOR OPPOSITION PROCEEDINGS

(RULE 4 , PATENTS RULES, 19/2) PATENT OFFICE, CHENNAI BRANCH.

17 CLAIMS

An apparatus for conditioning textile fabrics comprises a chamber (1) having means (2) for transporting a fabric (4) through the chamber, fan means (5) having an inlet (7) connected to draw an air stream through the fabric (4) as it is transported through the chamber and an outlet connected to direct an air stream into the chamber, said inlet (7) is connected to a conduit (9) to receive ambient air, said chamber (1) or said fan outlet also comprises means (10) for humidifying at least a portion of the air stream from said fan means (5) prior to its passage through said fabric, and control means for controlling at least one of the flow rate of air through the chamber, the proportion of ambient air mixed with the air stream drawn through the fabric and the portion of the air stream that passes through the humidifying means (10) to maintain the temperature and humidity of the air stream immediately before it passes through a fabric at a predetermined values.

AGENT: DePenning & DePenning
COMP.SPECN: 23 PAGES DRAWING: 4 SHEETS.
REFERENCE CITED: US 3604124



(Please print these numbers in a continuous line with a stop after each number)

PATENT SEALED ON 20-12-2002

184587	187709
186932 *	187710 *D
186933 *	187713 *D
186934 *	187718 *D
186935	187719 *F
186936 *	187720
186938	187721 *D
186939	187722
186940 *	187725 *F
187688 *D	187726
187689 *D	187729
187701	187731
187702 *	187732
187703	187734
187704 *	187735
187705	187736
187706 *	187737
187707	187738
187708 *	187739 *D

KOL - 27, DEL - NIL, MUM - 02, CHEN - 09

*Patent shall be deemed to be endorsed with the words "LICENCE OF RIGHT" under Section 87 of the Patents Act, 1970 from the date of expiration of three years from the date of sealing.

- D = Drug Patents
- F = Food Patents.

REGISTRATION OF DESIGNS

The following designs have been registered. They are open for public inspection from the date of registration.

The date shown in the each entries in the date of registration included in the entries.

- | | | |
|--------|-------|---|
| Class. | 04-02 | No.189080. SUNEHARI EXPORTS LTD., B1/E23, Mohan Co-Operative Industrial Estate, Mathura Road, Badarpur, New Delhi:-110044, India. "TOOTHBRUSH", 21 MAY 2002. |
| Class. | 12-11 | No.188153. SAFARI BIKES LTD., E-650 Phase V, Focal Point, Ludhiana-141010. "BICYCLE", 18 FEBRUARY 2002. |
| Class. | 23-01 | No.189006. EUREKA FORBES LTD., Volkart Building, 2 nd floor, 19, J.N, Heredia Marg, Ballard Estate, Mumbai:-400001, Maharashtra, India. "WATER PURIFIER", 14 MAY 2002. |
| Class. | 23-01 | No.188937. AMERICAN STANDARD INTERNATIONAL INC., 15 West 54 th Street, New York, New York 10019, U.S.A.. "FOUCET", 21 NOVEMBER 2001 {PRIORITY SOUTH KOREA} |
| Class. | 23-01 | No.188936. AMERICAN STANDARD INTERNATIONAL INC., 15 West 54 th Street, New York, New York 10019, U.S.A.. "FOUCET", 21 NOVEMBER 2001 {PRIORITY SOUTH KOREA} |
| Class. | 08-06 | No.188938. AMERICAN STANDARD INTERNATIONAL INC., 15 West 54 th Street, New York, New York 10019, U.S.A.. "FOUCET HANDLE", 21 NOVEMBER 2001 {PRIORITY SOUTH KOREA} |
| Class. | 09-03 | No.188871. ANCHOR HEALTH & BEAUTY CARE PVT. LTD., Plot No.G-9, Cross Road, A M.I.D.C., Andheri (East), Mumbai:-400093, Maharashtra, India. "PLASTIC CONTAINER", 29 APRIL 2002. |
| Class. | 31-00 | No.189073. TTK PRESTIGE LTD., 11 th Floor, Brigade Towers, 135, Brigade Road, Bangalore:-560025, Karnataka, India. "WET GRINDER FOR DOMESTIC USE", 21 MAY 2002. |

- Class. 24-01 No.188956. DR. SANJIV AUNCHANDRA VASA, ADULT, 4, Kailash Society, Nr. HK House, Ashram Road, Ahmedabad-3800090, Gujarat, India. "STRIP RETAINING PLATE", 13 MAY 2002.
- Class. 12-11 No.189126. M/S. SOVEREIGN EXPORTS, 168-B, Industrial Estate, Ludhiana-141003, (Pb.) India. "BRAKE-ROD FOR BICYCLE", 29 MAY 2002.
- Class. 12-11 No.189022. HONDA GIKEN KOGYO KABUSHIKI KAISHA, 1-1, Minami-Aoyama 2-Chome, Minato-ku, Tokyo, Japan. "MOTOR SCOOTER", 30 NOVEMBER 2001 {PRIORITY JAPAN}.
- Class. 09-01 No.189240. RECKITT BENCKISER (UK) LTD., 103-105 Bath Road, Slough, Berkshire, SL1 3HU, U.K., "DISPENSER", 20 DECEMBER 2001 {PRIORITY U.K.}.
- Class. 09-01 No.189537. RECKITT BENCKISER (UK) LTD., 103-105 Bath Road, Slough, Berkshire, SL1 3HU, U.K., "BOTTLE (CASE-2)", 20 DECEMBER 2001 {PRIORITY U.K.}.
- Class. 19-06 No.189541. CELLO PLASTIC PRODUCTS, 5, Ground Floor, Vakil Industrial Estate, Walbhat Road, Goregaon (E), Mumbai-400063, Maharashtra, India. "BALL PEN", 24 JULY 2002.
- Class. 09-01 No.189538. RECKITT BENCKISER (UK) LTD., 103-105 Bath Road, Slough, Berkshire, SL1 3HU, U.K., "BOTTLE (CASE-1)", 15 FEBRUARY 2002 {PRIORITY U.K.}.
- Class. 23-04 No.189305. RAMESHWARLAL SAJJAN KUMAR, 51, Ezra Street, Calcutta-700071. W.B., India. "CEILING FAN", 25 JUNE 2002.
- Class. 19-06 No.189309. LINC PEN & PLASTICS LTD., 3 Alipore Road, Kolkata-700027, W.B., India. "PEN", 26 JUNE 2002.
- Class. 06-06 No.189901. SAMEER MOHINDRA, 9 Siri Fort, Ground Floor, New Delhi-110049. "DOOR CLIP", 11 SEPTEMBER 2002.

Class.	09-04	No.189406. NILKAMAL PLASTICS LTD. Survey No.354/2 & 354/3, Near Rakholi Brigade, Silvassa-Khanvel Road, Village Vasona, Silvassa (D & N.H.) India. "CRATE", 5 JULY 2002.
Class.	09-04	No.189405. NILKAMAL PLASTICS LTD. Survey No.354/2 & 354/3, Near Rakholi Brigade, Silvassa-Khanvel Road, Village Vasona, Silvassa (D & N.H.) India. "CRATE", 5 JULY 2002.
Class.	09-04	No.189404. NILKAMAL PLASTICS LTD. Survey No.354/2 & 354/3, Near Rakholi Brigade, Silvassa-Khanvel Road, Village Vasona, Silvassa (D & N.H.) India. "CRATE", 5 JULY 2002.
Class.	09-04	No.189403. NILKAMAL PLASTICS LTD. Survey No.354/2 & 354/3, Near Rakholi Brigade, Silvassa-Khanvel Road, Village Vasona, Silvassa (D & N.H.) India. "CRATE", 5 JULY 2002.
Class.	09-04	No.189402. NILKAMAL PLASTICS LTD. Survey No.354/2 & 354/3, Near Rakholi Brigade, Silvassa-Khanvel Road, Village Vasona, Silvassa (D & N.H.) India. "CRATE", 5 JULY 2002.
Class.	09-04	No.189401. NILKAMAL PLASTICS LTD. Survey No.354/2 & 354/3, Near Rakholi Brigade, Silvassa-Khanvel Road, Village Vasona, Silvassa (D & N.H.) India. "CRATE", 5 JULY 2002.
Class.	09-01	No.189853. HINDUSTAN LEVER LTD., Hindustan Lever House, 165/166, Backbay Reclamation, Mumbai:-400020. Maharashtra, India. "BOTTLE", 2 SEPTEMBER 2002.
Class.	13-03	No.189832. PROGRESSIVE ELECTRICAL INDUSTRIES, 8/B, Patel Industrial Estate, S.V. Road, Dahisar (East), Mumbai:-400068, Maharashtra, India. "COVER FOR ELECTRIC SWITCH", 27 AUGUST 2002.
Class.	15-99	No.189127. JAGDEO ELECTRIC WORKS, Kwaliti Chowk, Shimlapuri, Ludhiana, (Pb.) India. "BASE FOR ROUTER MACHINE", 29 MAY 2002.
Class.	24-99	No.189399. SHREE SHYAM EXPORTS, 176, Bidhan Sarani, Kolkata:-700006. W.B., India. "HOT WATER BAG", 5 JULY 2002.

- Class. 24-99 No.189400. SHREE SHYAM EXPORTS, 176, Bidhan Sarani, Kolkata:-700006, W.B., India. "HOT WATER BAG", 5 JULY 2002.
- Class. 24-01 No.188957. DR. SANJIV AUNCHANDRA VASA, ADULT, 4, Kailash Society, Nr. HK House, Ashram Road, Ahmedabad-3800090, Gujarat, India. "STRIP RETAINING PLATE", 13 MAY 2002.
- Class. 04-02 No.189177. LIES HON SEONG. 103, Persiaran Chempaka Sari 9, Taman Chempaka, 31400, Ipoh, Peram, Malaysia. "TOOTH BRUSH", 6 JUNE 2002.

(B.P. MISHRA)
CONTROLLER GENERAL OF PATENTS DESIGNS
& TRADE MARKS.



(N.R. SETH)
DY. CONTROLLER OF PATENTS & DESIGNS.